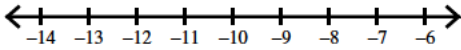


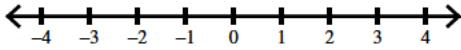
One-step inequalities - adding/subtracting decimals

Solve each inequality and graph its solution.

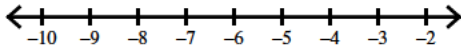
1) $k - 5.4 > -14.4$



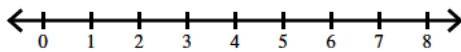
3) $1.4 \geq x - 0.3$



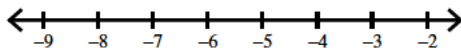
5) $m - 1.3 \leq -7.4$



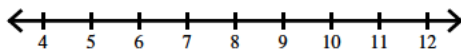
7) $0.2 > p - 4.4$



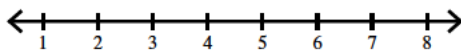
9) $b + 8.903 > 2.303$



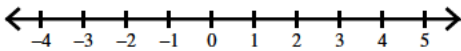
11) $7.8 > n - 0.7$



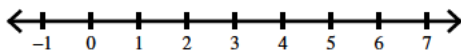
13) $a + 6.3 > 10.794$



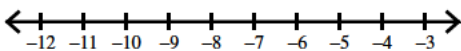
15) $x - 1.4 < -0.8$



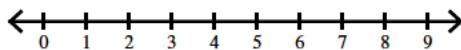
17) $a - 9.7 > -7.7$



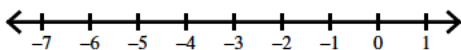
19) $k + 3.5 < -4.3$



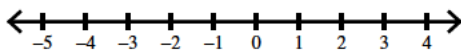
21) $12.6 > r + 6.7$



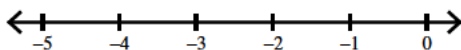
23) $m - 0.6 \leq -5.5$



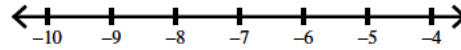
25) $-0.83 \leq n - 1.5$



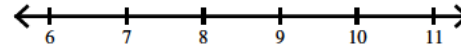
27) $b - 4.6 < -7.1$



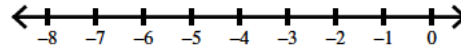
2) $x + 6.5 > -1.1$



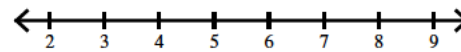
4) $n + 7.5 > 16.75$



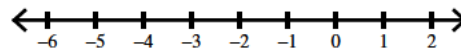
6) $-14.3 > x - 9.6$



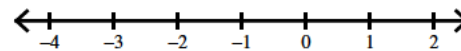
8) $9.5 < 3.4 + n$



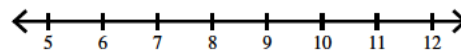
10) $x - 5.5 \leq -7.8$



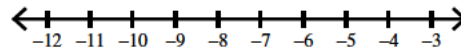
12) $-5.22 > r - 3.97$



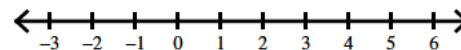
14) $17.5 > 7.6 + v$



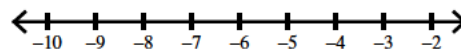
16) $-13.4 \leq x - 4.7$



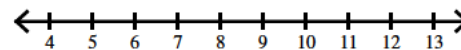
18) $5.6 < p + 2.6$



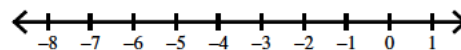
20) $-11.17 \leq x - 4.85$



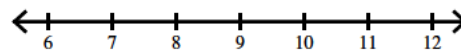
22) $5.599 \geq n - 3.801$



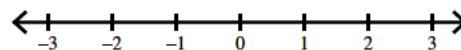
24) $x + 7.2 > 3.7$



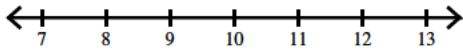
26) $17.6 < 9.3 + v$



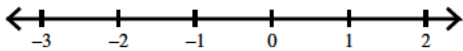
28) $2.5 < 3.6 + x$



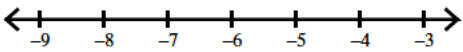
29) $n + 2.5 \geq 12.2$



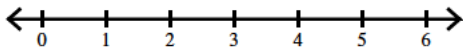
31) $a - 8.7 \geq -8.3$



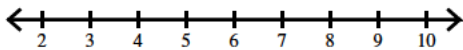
33) $x + 6.6 > -0.9$



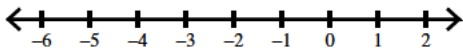
35) $10.1 \leq 7.3 + n$



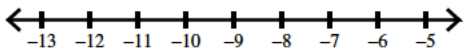
37) $8.9 < n + 3.2$



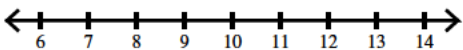
39) $-0.8 \geq b + 2.9$



41) $n + 0.31 < -7.79$



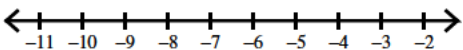
43) $v + 7.4 \leq 16.9$



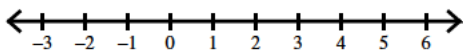
45) $-1.1 > x - 1.3$



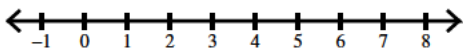
47) $3.4 + k < -4.3$



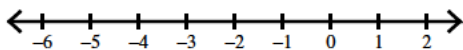
49) $11.1 < 9.5 + a$



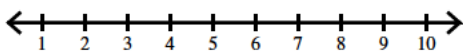
51) $n - 5.5 > -1.5$



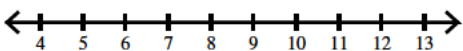
53) $4.287 \geq 6.187 + r$



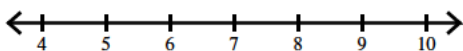
55) $5.5 \leq n - 1.4$



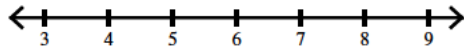
57) $v + 9.1 < 17.5$



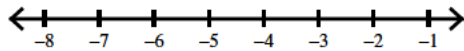
59) $n - 2.538 \geq 3.986$



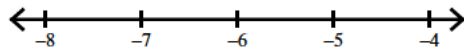
30) $k - 8.642 \geq -2.842$



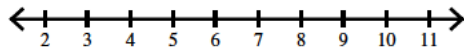
32) $x + 0.57 < -3.93$



34) $m - 1.2 \geq -7.8$



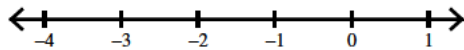
36) $15.86 < x + 9.4$



38) $p - 4.5 \geq -0.3$



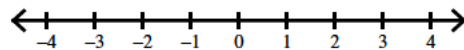
40) $-7.5 \geq x - 5.3$



42) $r - 8.6 > -1.5$



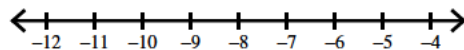
44) $a + 6.5 > 5.2$



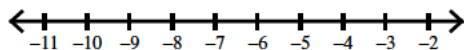
46) $-14 \geq x - 4.9$



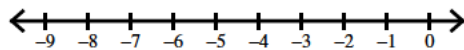
48) $-4.95 \geq p + 2.8$



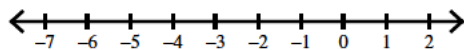
50) $-15.3 > x - 9$



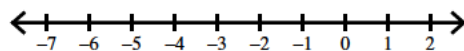
52) $m + 0.7 > -4.6$



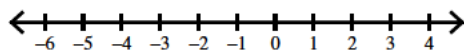
54) $7 + x \leq 3.1$



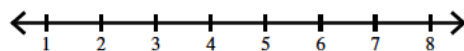
56) $-7.2 > b - 4.8$



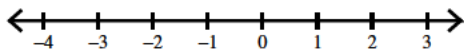
58) $2.5 < x + 3.5$



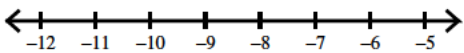
60) $-2.9 \geq a - 8.9$



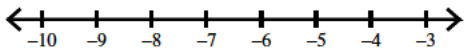
61) $2 > p + 0.6$



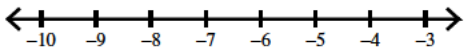
63) $x + 6.8 > -1.1$



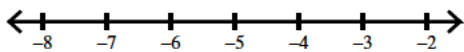
65) $-6.04 \leq m - 1$



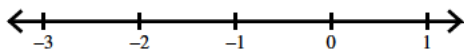
67) $4.3 < 9.3 + x$



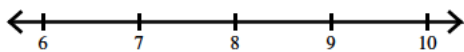
69) $b - 3.1 \geq -7.2$



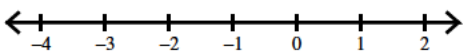
71) $6 \leq a + 7.2$



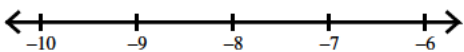
73) $n + 1 > 9.1$



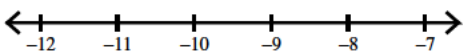
75) $x - 1.1 < -0.8$



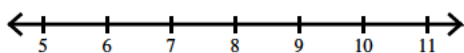
77) $-4.9 \geq k + 3.2$



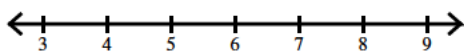
79) $x - 5.1 < -14.7$



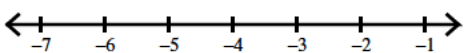
81) $n - 0.083 > 8.617$



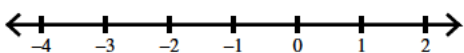
83) $5.3 \geq n - 1.2$



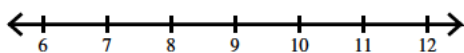
85) $x - 6.9 > -11.2$



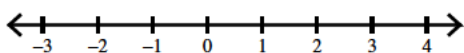
87) $x + 2.8 \geq 1.4$



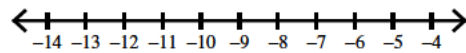
89) $6.5 > n - 2.9$



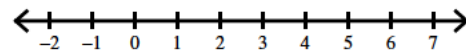
91) $a - 9 \geq -8.9$



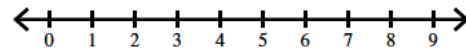
62) $k - 5.1 > -14.5$



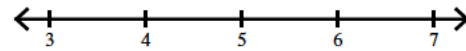
64) $-4.3 < n - 7.2$



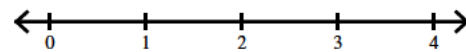
66) $p - 4.7 \leq -0.4$



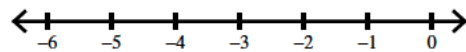
68) $3.1 + n < 8.4$



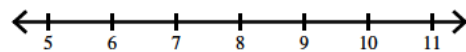
70) $r - 6.82 \geq -4.32$



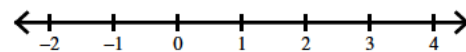
72) $-7.8 \leq x - 5.2$



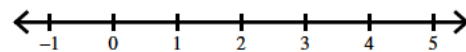
74) $2.3 \geq v - 7.3$



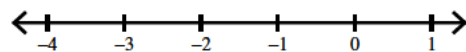
76) $n + 9.4 \leq 10.15$



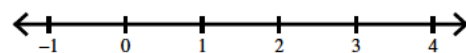
78) $p - 3 \geq -0.3$



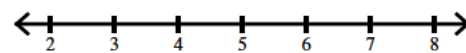
80) $-5.89 \geq x - 4.79$



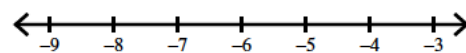
82) $m + 0.9 \leq 3.544$



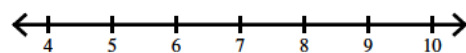
84) $r + 7 \leq 12.6$



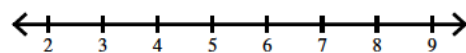
86) $-11.69 < b - 4.9$



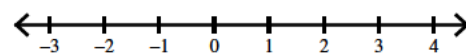
88) $16.9 < 9 + v$



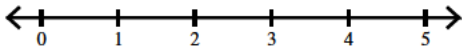
90) $10.025 < k + 4.925$



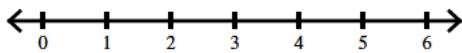
92) $p + 0.8 > 2.3$



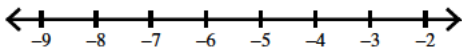
93) $10.36 < x + 6.9$



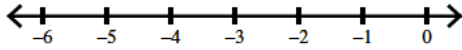
95) $n - 7 > -4.5$



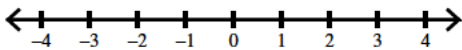
97) $3.7 < x + 9.1$



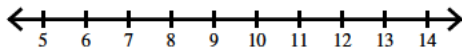
99) $-7.2 \leq b - 3.2$



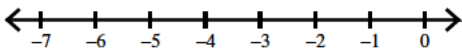
101) $15.73 < x + 17.63$



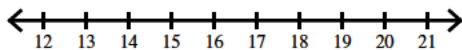
103) $a + 17 \leq 27.7$



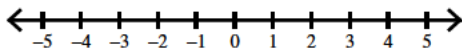
105) $x - 5 > -10.9$



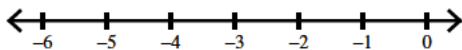
107) $n + 7.1 < 24.6$



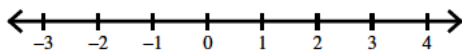
109) $p - 9.5 < -8.7$



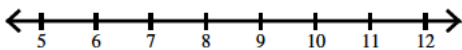
111) $2.5 + n > -1.9$



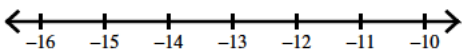
113) $n - 2 \leq 0.4$



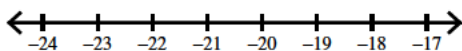
115) $8.3 < x - 2.4$



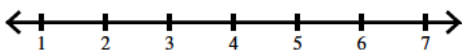
117) $-33 \geq -18.7 + v$



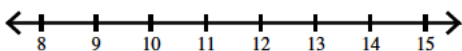
119) $n - 6.6 < -26.1$



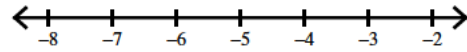
121) $20.8 > k + 16.9$



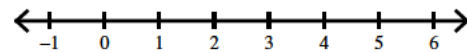
123) $4.27 \leq x - 6.93$



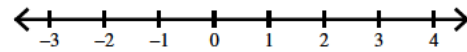
94) $-7.7 > m - 0.8$



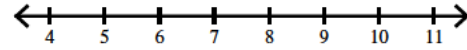
96) $p + 4.8 < 8.7$



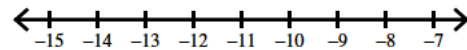
98) $n + 2.9 < 1.91$



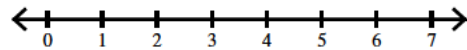
100) $-2.1 > r - 8.9$



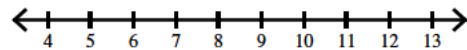
102) $-10.76 < 0.74 + n$



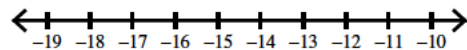
104) $-14.3 \leq v - 16.7$



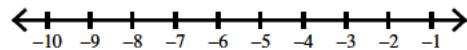
106) $28 \geq k + 18.8$



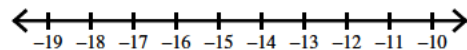
108) $-7.5 < 6.8 + x$



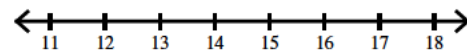
110) $-7.35 > x - 2.2$



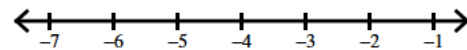
112) $-33.245 \geq -17.845 + m$



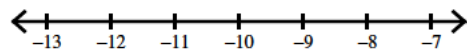
114) $r + 7.531 \geq 22.631$



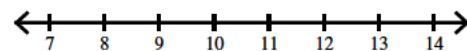
116) $b + 9.7 < 3.8$



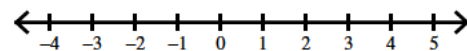
118) $-6.9 + x \geq -18.1$



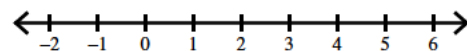
120) $a - 5.1 < 7.2$



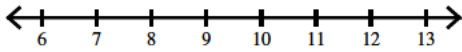
122) $17.85 > 17.2 + p$



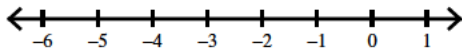
124) $-14.6 \leq n - 16.2$



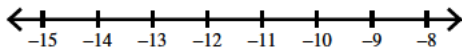
125) $-1.6 < m - 12.3$



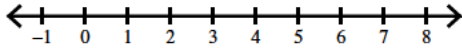
127) $-6.9 > n - 4$



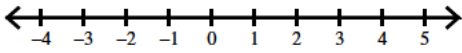
129) $-18.9 \geq b - 7.7$



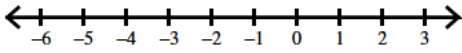
131) $-4.7 \leq -8.6 + n$



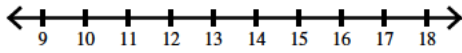
133) $x - 9.986 < -10.486$



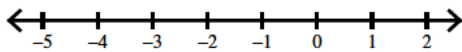
135) $-17.7 < v - 15.4$



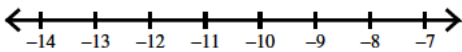
137) $-1.4 + n \geq 12.4$



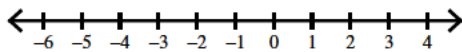
139) $-13.5 > p - 10.6$



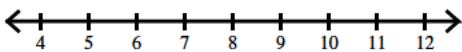
141) $x - 17.8 \geq -29$



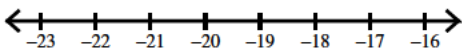
143) $-7.09 \leq r - 6$



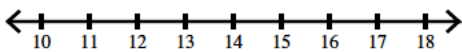
145) $x - 17.8 > -10.8$



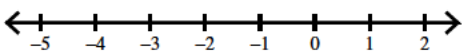
147) $-16.5 \geq v + 1.5$



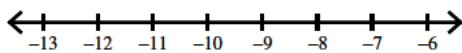
149) $x - 13.2 \leq 0.6$



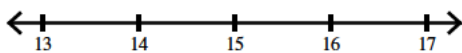
151) $-3.1 + k > -2.9$



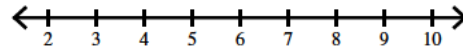
153) $0.5 \leq 8.6 + p$



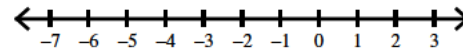
155) $n - 19.4 \leq -4.1$



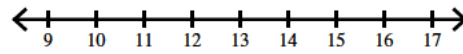
126) $21.3 \geq x + 15.8$



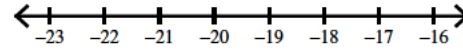
128) $12.6 + r > 10.12$



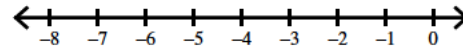
130) $19.8 + x > 32.1$



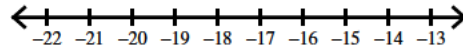
132) $r - 8 < -27.5$



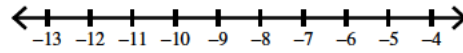
134) $a - 3.1 > -7.5$



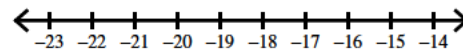
136) $-31.2 < -13.2 + x$



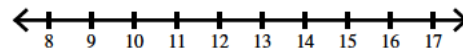
138) $-10.765 \geq k - 1.1$



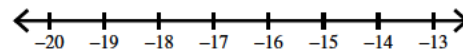
140) $-2.1 > n + 17.4$



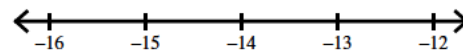
142) $m + 5.7 \leq 18$



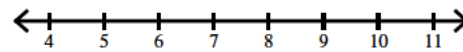
144) $-24.33 < n - 8.53$



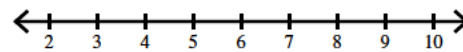
146) $b + 8.36 \leq -5.64$



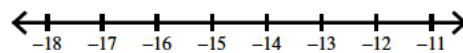
148) $a - 14.8 > -5.67$



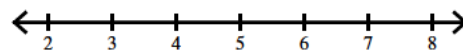
150) $n - 13.5 \leq -8$



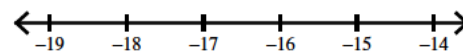
152) $-25.4 < x - 9$



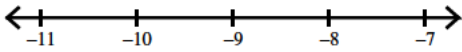
154) $-2.99 < -7.7 + m$



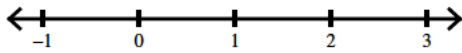
156) $r + 0.05 < -17.85$



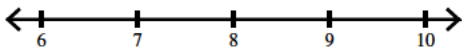
157) $4.4 + x \geq -5.2$



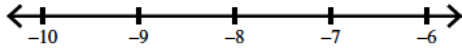
159) $b - 12.3 > -10.72$



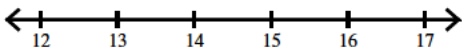
161) $8.7 \leq x + 0.2$



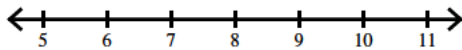
163) $a - 16.8 < -24.9$



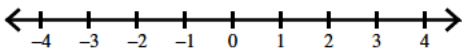
165) $10.5 < -4.8 + x$



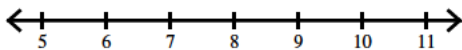
167) $n + 7.599 \geq 16.299$



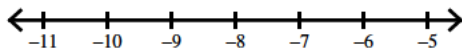
169) $-17.2 \geq k - 19$



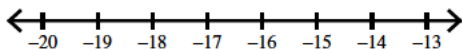
171) $23 \leq m + 14.5$



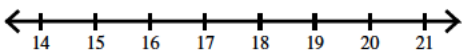
173) $-19.848 < r - 11.248$



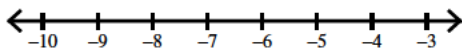
175) $-14.5 < n + 1.9$



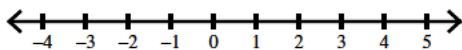
177) $-18.5 + v \geq -0.1$



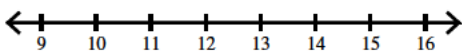
179) $-1.3 > a + 5.3$



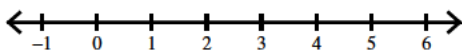
181) $-4.6 \geq n - 6.4$



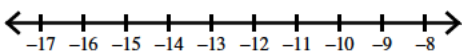
183) $x - 11 < 2.19$



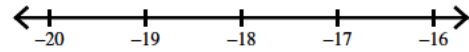
185) $12.5 + m < 15.8$



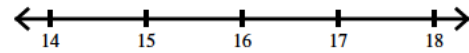
187) $-29 \leq x - 15.6$



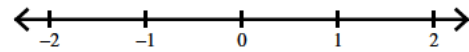
158) $n - 16.1 < -34.1$



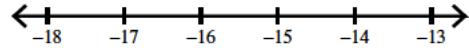
160) $28.8 > r + 11.9$



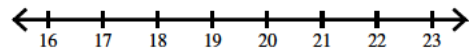
162) $n + 11.5 \leq 11.7$



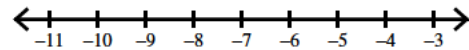
164) $-32.9 < v - 16.5$



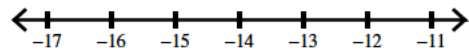
166) $26.4 \geq x + 7$



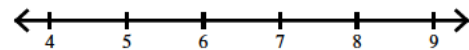
168) $-15.9 < p - 9.3$



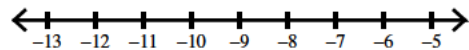
170) $2.4 + x > -12.5$



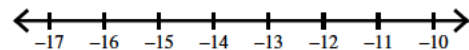
172) $2.7 + n \geq 10.09$



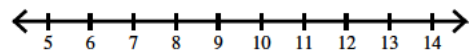
174) $-10.3 < x - 2.2$



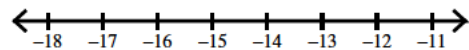
176) $9.9 + b \geq -3.5$



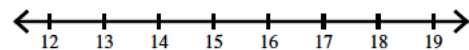
178) $3.3 > x - 6.8$



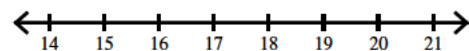
180) $k + 17 \leq 2.1$



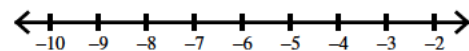
182) $5.6 \leq -11.3 + p$



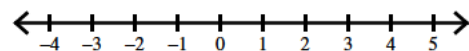
184) $-1.03 < n - 19.03$



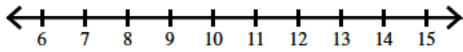
186) $7.8 \geq r + 12.8$



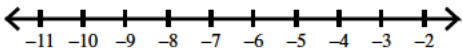
188) $n - 3.8 > -2.63$



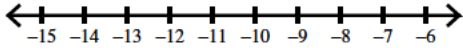
189) $2.2 > b - 7.9$



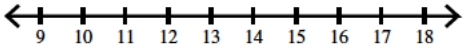
191) $13.3 \leq x + 19.9$



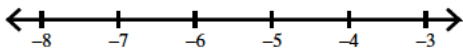
193) $-15.1 \leq a - 3.3$



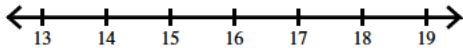
195) $v - 12.57 < 1.53$



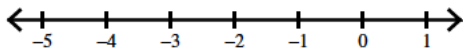
197) $-6.3 < n - 1.3$



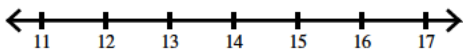
199) $p - 10.8 > 5.06$



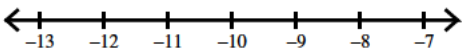
201) $6.2 - r < 9.7$



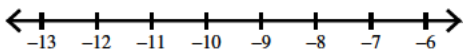
203) $-5.8 + n \leq 7.4$



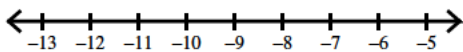
205) $-29.8 < x - 18$



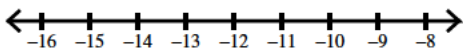
207) $b + 5.52 \leq -3.48$



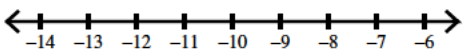
209) $a + 14.7 \leq 4.4$



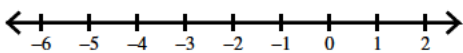
211) $-27.1 > n - 13.7$



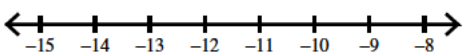
213) $-19.3 \geq -7.5 + m$



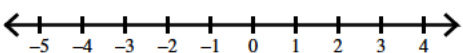
215) $-19.2 - n < -15.7$



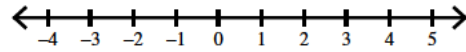
217) $30.77 \leq 18.41 - x$



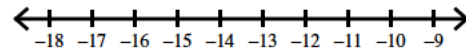
219) $-11.7 + v \leq -13.6$



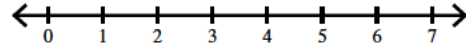
190) $8.2 + v > 10$



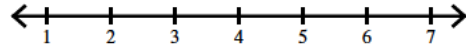
192) $n - 8.4 \leq -23.3$



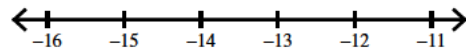
194) $7.46 \leq 2.96 + x$



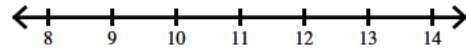
196) $-13 + x \geq -9.7$



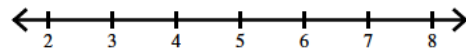
198) $k - 0.9 \leq -14.3$



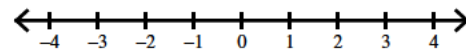
200) $27.7 \leq x + 17.6$



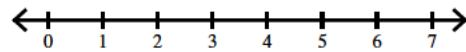
202) $-10.3 \leq -5.5 - m$



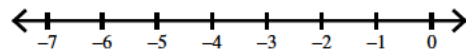
204) $11.96 \leq 11.36 + n$



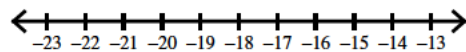
206) $v - 1.6 \geq 1.7$



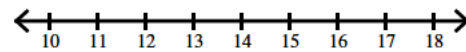
208) $-18.4 > x - 13.4$



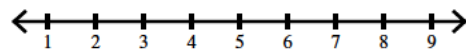
210) $-21.24 < -2.9 + k$



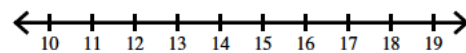
212) $4.4 \leq p - 8.8$



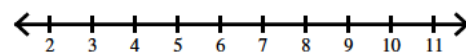
214) $x - 9.1 < -4.3$



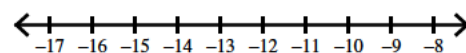
216) $n - 16.3 > -1.6$



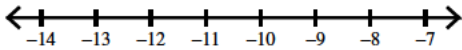
218) $18.5 > b + 12.1$



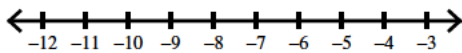
220) $-10.01 < r + 2.89$



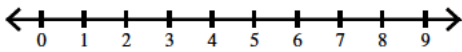
$$221) x + 10.2 < 1$$



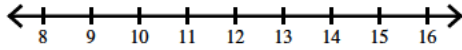
$$223) a - 16.6 < -23.851$$



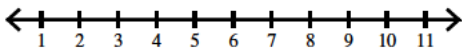
$$225) v + 16.3 < 21.1$$



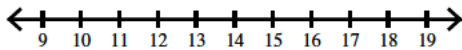
$$227) n - 11.317 \geq 2.383$$



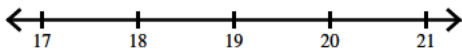
$$229) 9 \leq x + 2.6$$



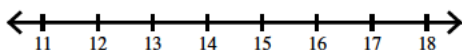
$$231) -9.2 + p > 5.5$$



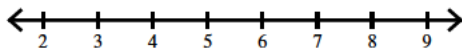
$$233) -5.32 \geq 14.6 - m$$



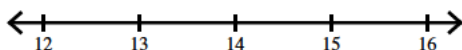
$$235) -1.7 + n \geq 14.5$$



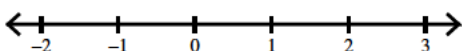
$$237) 10.1 + b \geq 18$$



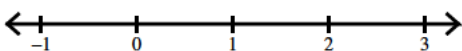
$$239) 5.5 + a \leq 20.2$$



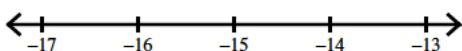
$$241) 18.34 - x \geq 18.14$$



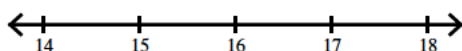
$$243) -9.7 < x - 10.8$$



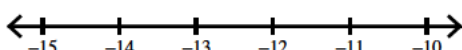
$$245) -2.9 \geq m + 12.6$$



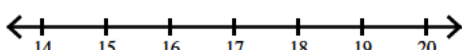
$$247) 0.5 \geq r - 15.7$$



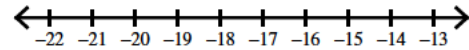
$$249) -11.03 > b + 2.27$$



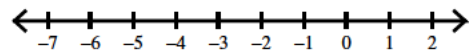
$$251) -26 < -8.2 - n$$



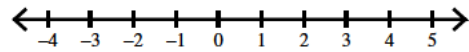
$$222) 11.7 - n < 30.3$$



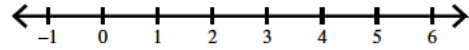
$$224) x + 4.6 \geq 1.1$$



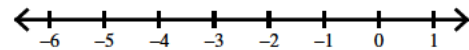
$$226) 6.7 \geq x + 7.1$$



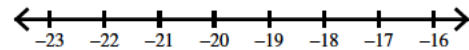
$$228) 5.84 \geq 9.94 - k$$



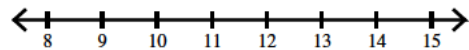
$$230) n + 14.3 \leq 12.4$$



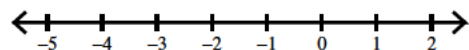
$$232) -13.7 - r < 4.9$$



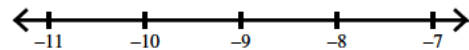
$$234) 11.2 \geq -2 + x$$



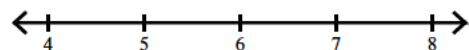
$$236) -18.7 > v - 18.3$$



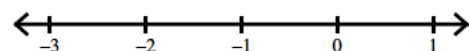
$$238) -15.54 > -6.14 + n$$



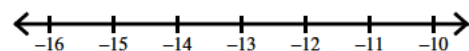
$$240) 23.6 \leq 17.2 + k$$



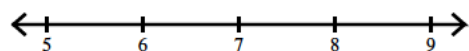
$$242) p - 11.2 < -13.1$$



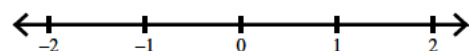
$$244) 0.9 + n > -13.39$$



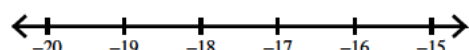
$$246) -15.4 - x > -23.3$$



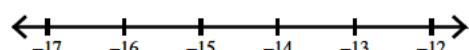
$$248) -3.3 > -3.7 - n$$



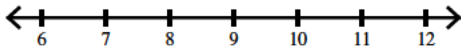
$$250) 8.4 + v \leq -8.7$$



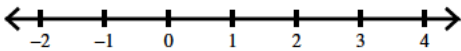
$$252) -34 \leq x - 20$$



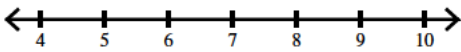
253) $3.5 - a < -6$



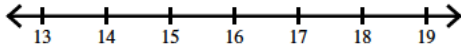
255) $4.9 \geq 3.8 + k$



257) $7.1 > k - 0.8$



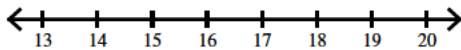
259) $n - 1.1 > 15.2$



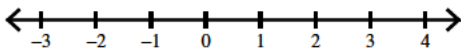
261) $19.51 \leq x + 6.21$



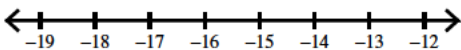
263) $11.4 < r - 6.4$



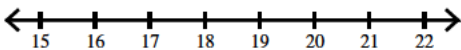
265) $-9.1 \geq -10.2 + n$



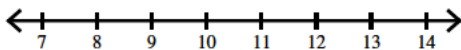
267) $17.3 > 1.8 - v$



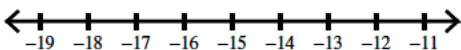
269) $33.2 \leq x + 13.9$



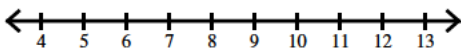
271) $a + 14.5 \leq 25.5$



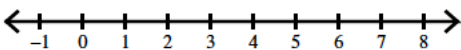
273) $9.3 - x < 23.3$



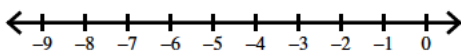
275) $m + 7.3 \geq 16.8$



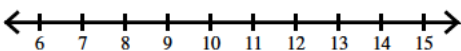
277) $x - 4.7 > -0.5$



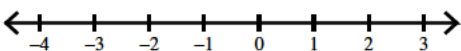
279) $12.4 \leq n + 16.5$



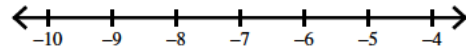
281) $0.2 - x < -10.8$



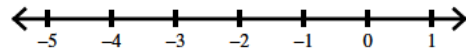
283) $-16.1 + k \geq -16.11$



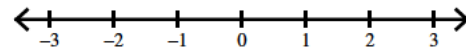
254) $15.6 + x \geq 8.4$



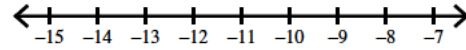
256) $x - 12.8 \leq -15.644$



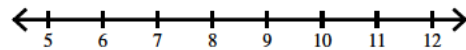
258) $p + 11 \leq 10.6$



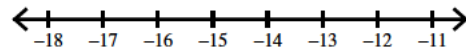
260) $-5.7 - n \leq 7.2$



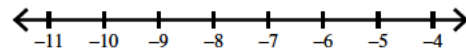
262) $x + 18.1 \geq 27.6$



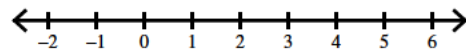
264) $m - 5.3 < -19.3$



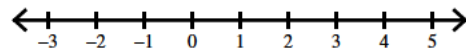
266) $-9.9 - b > -2.7$



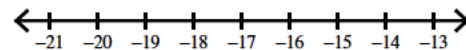
268) $11.863 < 13.6 - x$



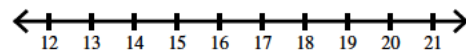
270) $0 < k - 2.7$



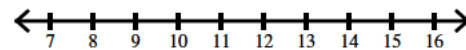
272) $27.581 < 9 - p$



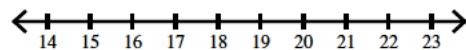
274) $-1.2 \geq -19 + n$



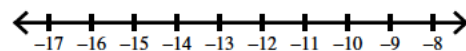
276) $8.1 > r - 4.4$



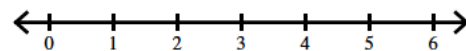
278) $19.1 \leq -0.2 + v$



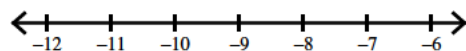
280) $-11.9 + b \leq -24.3$



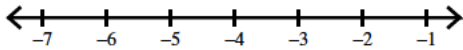
282) $-9.2 < n - 11.9$



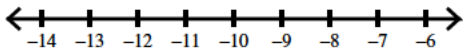
284) $-15.3 \geq -4.4 + x$



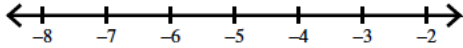
285) $a + 16.5 \geq 10.8$



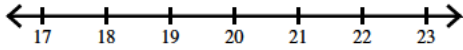
287) $-20.36 \geq n - 10.36$



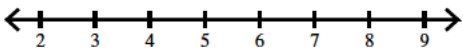
289) $4.58 \geq p + 9$



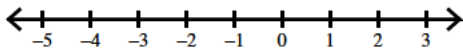
291) $4.8 < n - 14.5$



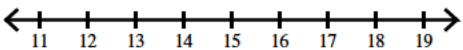
293) $7.6 \geq x + 1.8$



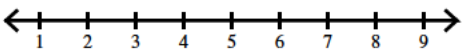
295) $7.3 \geq n + 9.9$



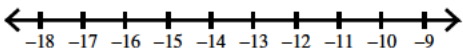
297) $-18.83 + x > -2.23$



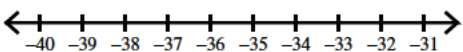
299) $-1.9 \leq -6.1 + x$



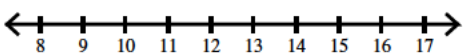
301) $53.056 > 39.2 - k$



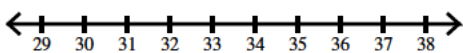
303) $x + 26.9 \geq -9.8$



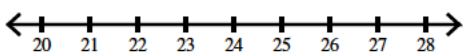
305) $x - 8.3 > 3.8$



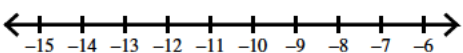
307) $4.11 > -30.39 + n$



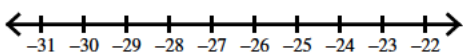
309) $-14.9 + b > 10.5$



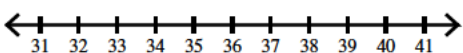
311) $-24.7 < -36.6 - x$



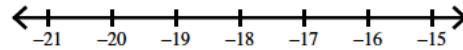
313) $-42.9 \geq -15.3 + a$



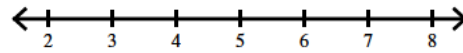
315) $35.5 > x - 1.4$



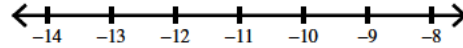
286) $7.3 - x > 26.5$



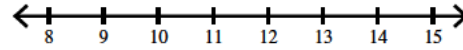
288) $23.6 \leq k + 19.4$



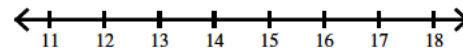
290) $x + 2.8 \leq -9.6$



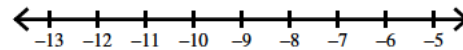
292) $14.8 - m < 3.8$



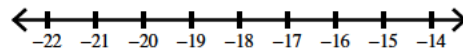
294) $0.5 \geq -13.6 + r$



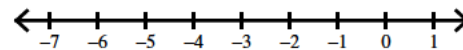
296) $b - 10.2 > -21.1$



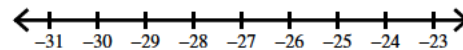
298) $-37.3 > v - 18.1$



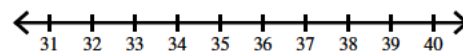
300) $1.6 < 5.7 + a$



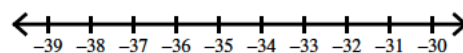
302) $-59.2 < p - 30.3$



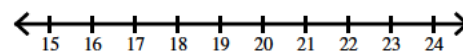
304) $19.3 \geq -16.3 + n$



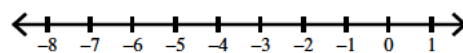
306) $-39.874 > -5.7 + m$



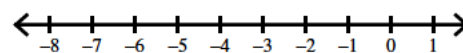
308) $-14.9 > 5 - r$



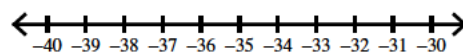
310) $v - 39.9 < -44$



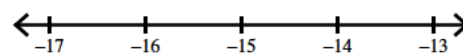
312) $-29.9 > n - 26$



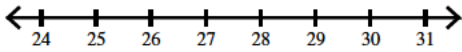
314) $k + 12 \geq -23.4$



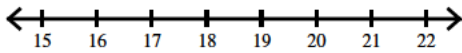
316) $n - 19.9 \leq -35.84$



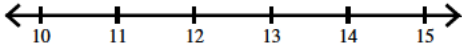
$$317) x - 9.3 > 19.8$$



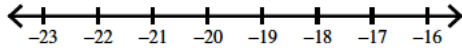
$$319) 23.2 + m \leq 43.9$$



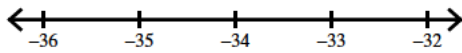
$$321) -11.26 \leq x - 23.36$$



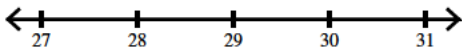
$$323) r + 11 \geq -7.4$$



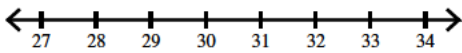
$$325) 10.3 - n > 44.4$$



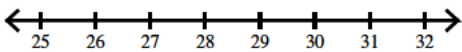
$$327) 64.6 \leq x + 34.8$$



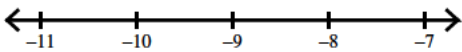
$$329) x + 34.6 < 64.48$$



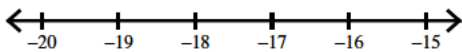
$$331) -66.82 < -39.45 - k$$



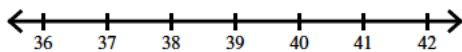
$$333) -6.7 + x \geq -16$$



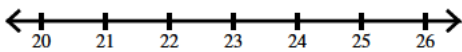
$$335) m - 14.6 > -32.3$$



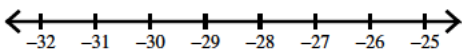
$$337) 39.2 + n \leq 78.2$$



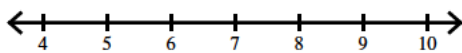
$$339) v - 19.7 < 3.6$$



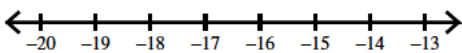
$$341) x - 35.104 \leq -64.871$$



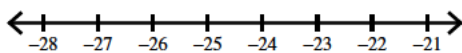
$$343) 12 \geq a + 4.9$$



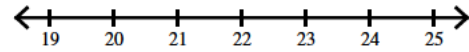
$$345) x - 29.5 > -45.9$$



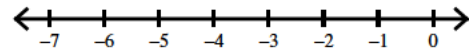
$$347) 15.8 \leq n + 40$$



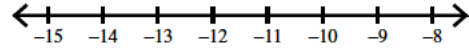
$$318) p + 33.52 \leq 54.72$$



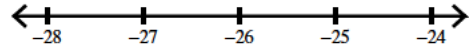
$$320) n - 25 < -27.8$$



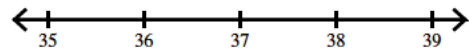
$$322) -32.2 \geq m - 21.6$$



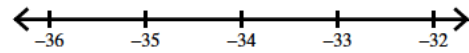
$$324) -25.9 \geq x + 0.4$$



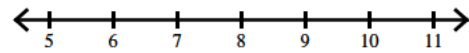
$$326) v - 24.2 \leq 13.5$$



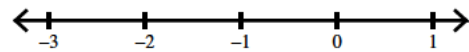
$$328) -48.2 > b - 13.6$$



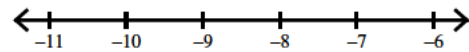
$$330) -17.16 < a - 25.06$$



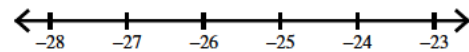
$$332) -10 - p \geq -8.5$$



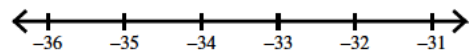
$$334) 3.9 + n < -5.549$$



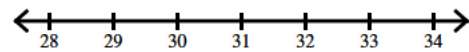
$$336) 50.7 > 25.2 - r$$



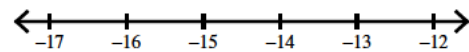
$$338) 61.8 \leq 28.5 - x$$



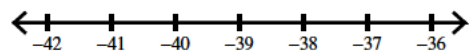
$$340) 0.8 < -30.3 + b$$



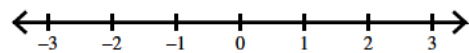
$$342) 32.1 + n \geq 17.6$$



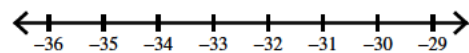
$$344) -58.74 \geq x - 18.9$$



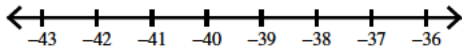
$$346) 15.5 + k > 14.8$$



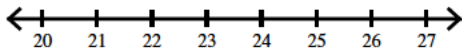
$$348) 4.6 \leq m + 36.6$$



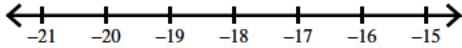
349) $-26 + p < -65.8$



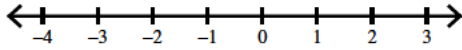
351) $-4.7 - n < -29.3$



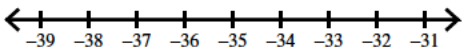
353) $0.51 + m \geq -18.19$



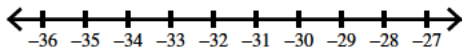
355) $n - 30.5 > -29.9$



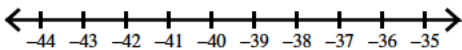
357) $-35.6 + v > -71.767$



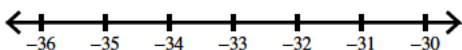
359) $a - 11.1 < -42.3$



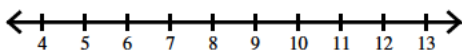
361) $-39.5 \geq k - 0.4$



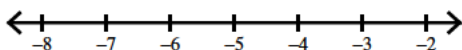
363) $x + 37.559 > 5.559$



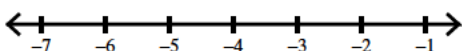
365) $25.1 > 34.8 - m$



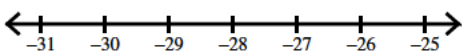
367) $-20.7 + n \leq -27.1$



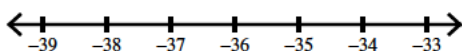
369) $25.4 \leq x + 31.3$



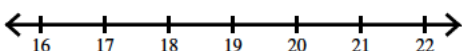
371) $-33.8 \geq x - 3.9$



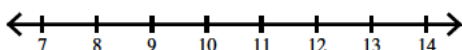
373) $n + 14.5 \geq -23.3$



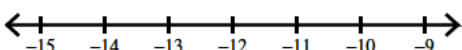
375) $x - 39.1 > -20.2$



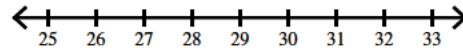
377) $-19.7 + n \leq -9.2$



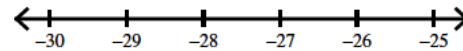
379) $-13.192 \leq -26.051 - x$



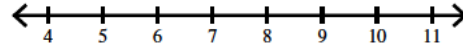
350) $x - 15.4 \geq 12.73$



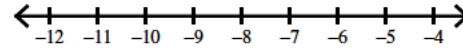
352) $-4.16 \geq r + 23.64$



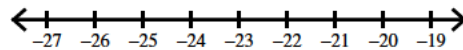
354) $28.3 > x + 19.9$



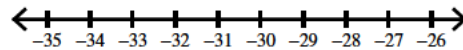
356) $41 > 33.8 - b$



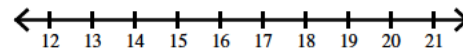
358) $-25 + x \leq -47.9$



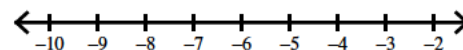
360) $-16.3 < x + 14.4$



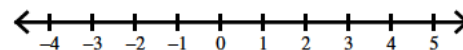
362) $24.2 + n > 41.8$



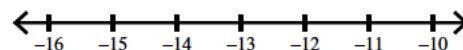
364) $4.14 > p + 10.2$



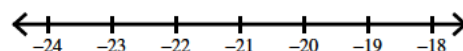
366) $r - 34.7 \leq -32.8$



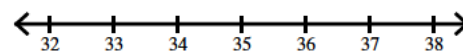
368) $-10.1 + b < -24.4$



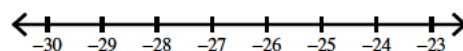
370) $22.7 < 0.6 - v$



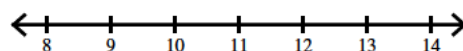
372) $59.7 \geq a + 25.2$



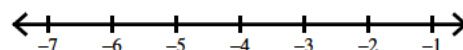
374) $-52.113 < k - 24.05$



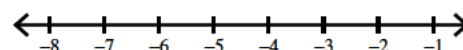
376) $-41.3 \leq -30.3 - x$



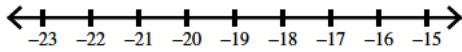
378) $-19.81 \leq -16.4 + m$



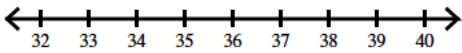
380) $p - 5.8 < -10.9$



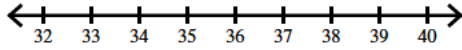
381) $n - 15.5 \geq -36.3$



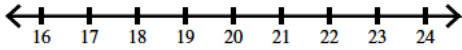
383) $-75.8 > -40 - x$



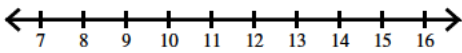
385) $5.9 > n - 29.4$



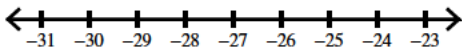
387) $35 \leq v + 15.4$



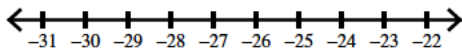
389) $-4.8 + x < 7$



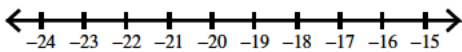
391) $11.02 - k < 37.12$



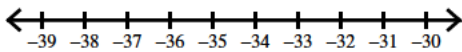
393) $n - 35.7 > -63.5$



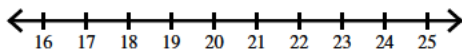
395) $19 > x + 39$



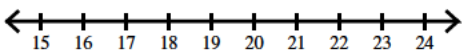
397) $10.6 > -25.1 - m$



399) $21.4 < n + 0.5$



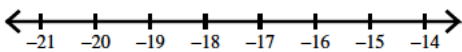
401) $-68.821 \geq -48.821 - x$



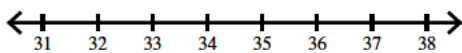
403) $n + (-38.507) \geq -7.507$



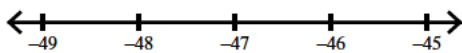
405) $x - 10 \leq -26.1$



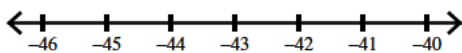
407) $4.52 \geq -29.3 + n$



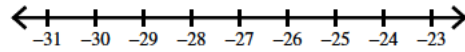
409) $-52.2 < p - 5.1$



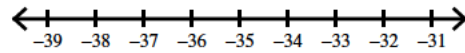
411) $-33.99 \geq 10.21 + n$



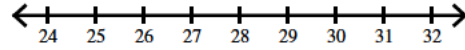
382) $-9.8 \geq 18.8 + b$



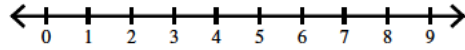
384) $29.5 + r > -7$



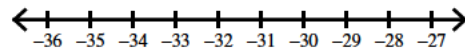
386) $b - 26 \leq 1.5$



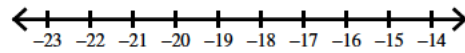
388) $1.9 < 5.9 - x$



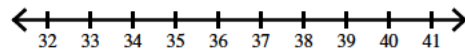
390) $40.96 < 9.2 - a$



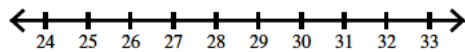
392) $p + 30.5 \geq 11$



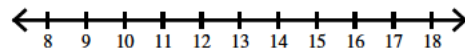
394) $-51 \leq -14.4 - r$



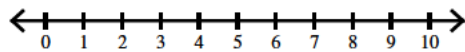
396) $-11.1 + x \leq 17.7$



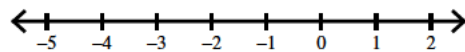
398) $b - 10.2 < 2.9$



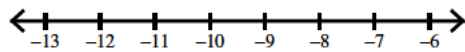
400) $-15.5 \geq v - 20.8$



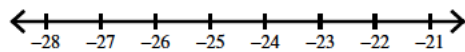
402) $-24.4 + a > -25.1$



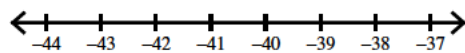
404) $-14.4 > k - 6$



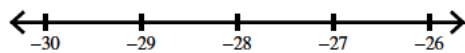
406) $x + 40.4 \leq 16.5$



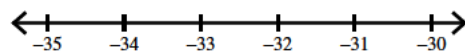
408) $m + 1.2 < -38.1$



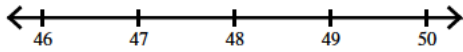
410) $-63.8 \geq x - 35.5$



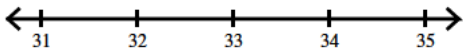
412) $b + 13.34 \geq -19.96$



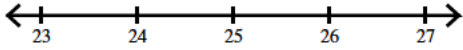
$$413) 48.8 > r + 0.2$$



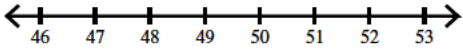
$$415) -72.2 \leq -39 - n$$



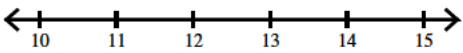
$$417) -35.1 + b \leq -9.6$$



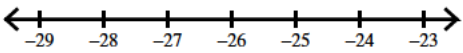
$$419) 25.8 + x > 74.31$$



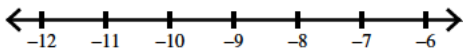
$$421) 3.8 \geq -9.5 + k$$



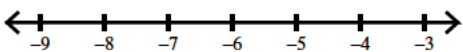
$$423) -35.11 + x \leq -61.74$$



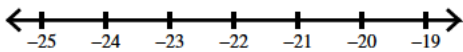
$$425) -54.7 > n - 44.8$$



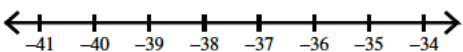
$$427) x + 20 < 13.5$$



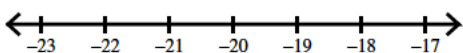
$$429) -19.3 - b < 2.7$$



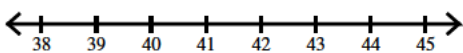
$$431) x + 15.1 \geq -22.3$$



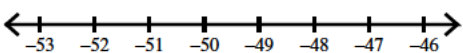
$$433) -65.765 > -46.435 + a$$



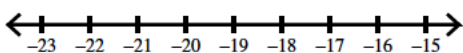
$$435) 13.8 < n + (-29)$$



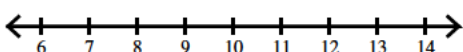
$$437) 40.6 + x \leq -9$$



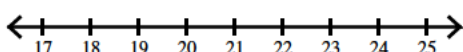
$$439) p - 5.3 \leq -25.622$$



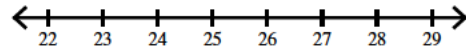
$$441) -22 \geq -33.9 + n$$



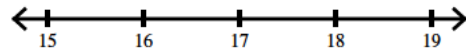
$$443) 22.4 > r - 0.5$$



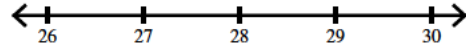
$$414) 30.6 - x \geq 6.58$$



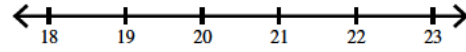
$$416) 13 \leq -4.7 + v$$



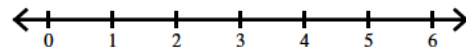
$$418) -15.1 < x - 43.9$$



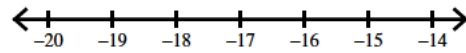
$$420) -40 - a \geq -61$$



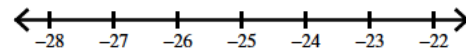
$$422) -35.65 > p + (-38.25)$$



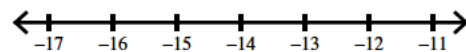
$$424) m - 14.4 \leq -32$$



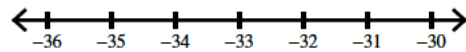
$$426) -9.3 \leq r + 16$$



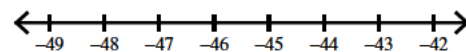
$$428) -64 < -49.7 + n$$



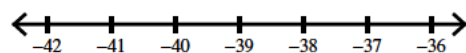
$$430) -44.44 > v - 11.1$$



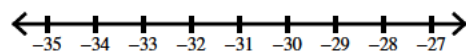
$$432) 0.3 > n + 45.5$$



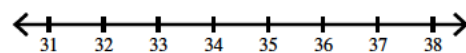
$$434) -75.92 \leq k - 36.12$$



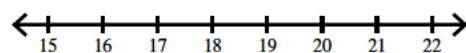
$$436) x - 10.2 \leq -42.971$$



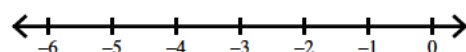
$$438) m - 1.4 < 33.7$$



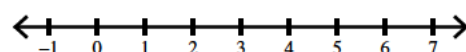
$$440) 35.8 - x \geq 16.2$$



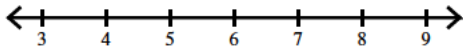
$$442) 37.21 - x \leq 41.11$$



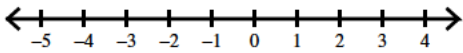
$$444) -30 + b > -25.8$$



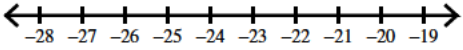
$$445) 33.34 < 40.34 - n$$



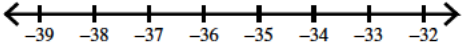
$$447) -35.2 \leq a + (-34.9)$$



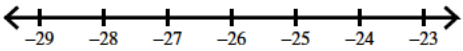
$$449) -43.7 - x \geq -20.3$$



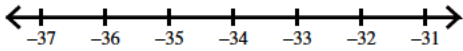
$$451) -44.38 < -9.3 + k$$



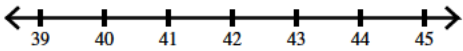
$$453) -48.5 - x > -20.7$$



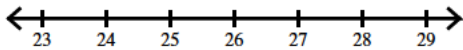
$$455) -44.6 - n \leq -9$$



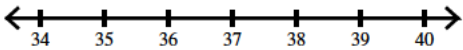
$$457) x + 20.2 < 61.5$$



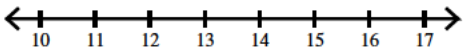
$$459) b - 19 \geq 6.9$$



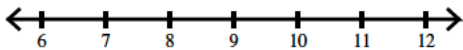
$$461) 52.2 > 15.3 + x$$



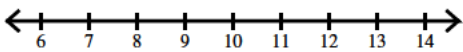
$$463) k - 6.5 \leq 7.3$$



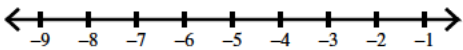
$$465) -13.17 \geq a - 23.9$$



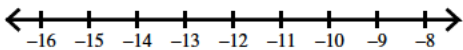
$$467) 1.6 - m < -7.8$$



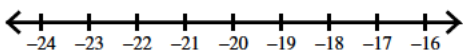
$$469) 29.9 \geq x + 36$$



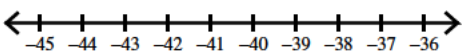
$$471) n + (-33.7) > -47.5$$



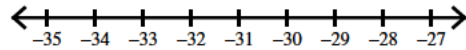
$$473) -24.8 > -3.2 + b$$



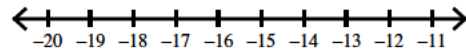
$$475) -67.7 < x - 26.3$$



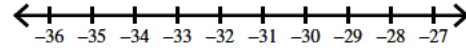
$$446) -36.32 < -4.4 + v$$



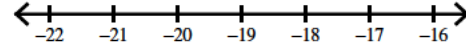
$$448) 26 - x < 41.7$$



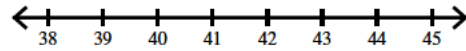
$$450) -70.9 \geq a - 39.7$$



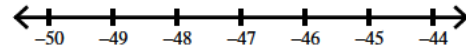
$$452) 1 > 21.1 + p$$



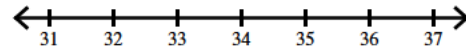
$$454) -91.79 < -48.89 - m$$



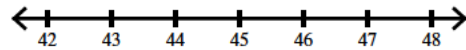
$$456) r + (-38.575) < -84.875$$



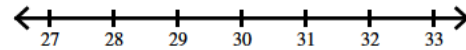
$$458) -15.9 < n - 49.5$$



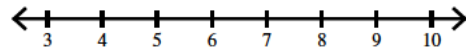
$$460) 11.4 - v \geq -33.3$$



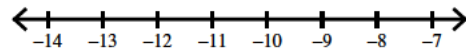
$$462) n + 45.7 > 74.9$$



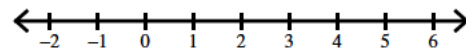
$$464) -4.4 \leq x - 10.4$$



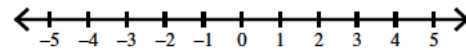
$$466) x + 12.65 \geq 2.25$$



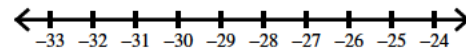
$$468) -4 \geq p - 5.6$$



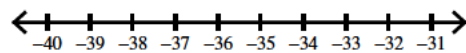
$$470) 15.79 + n \geq 16.29$$



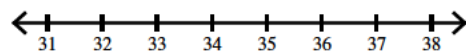
$$472) 0.7 - r > 30$$



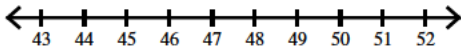
$$474) -68.1 \leq x - 31.1$$



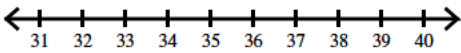
$$476) -18.577 + v > 17.823$$



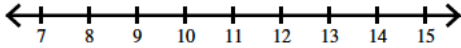
$$477) 13 < a + (-34.6)$$



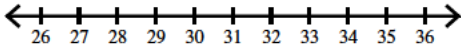
$$479) 26.4 > -9.1 + k$$



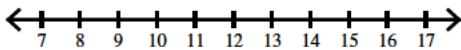
$$481) -27.35 > -39.5 + a$$



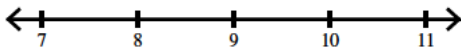
$$483) 17.2 \leq -13.9 + m$$



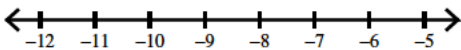
$$485) n - 44.4 \leq -32.1$$



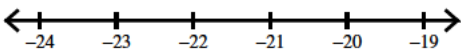
$$487) n - 11.9 \geq -2.83$$



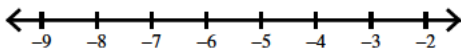
$$489) v + 11.6 \geq 4.1$$



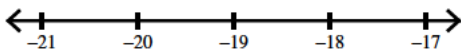
$$491) -6.714 \leq x + 15.6$$



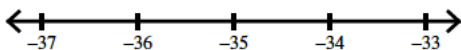
$$493) a - 23.7 \leq -27.9$$



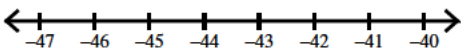
$$495) -9 \leq p + 10.7$$



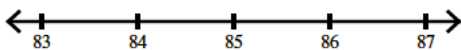
$$497) n - 28.6 < -63.7$$



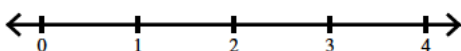
$$499) x + 41.1 \leq -4.11$$



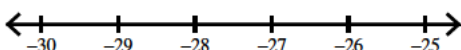
$$501) -82.9 + n > 2.8$$



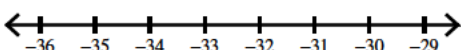
$$503) b - 47.1 \leq -44.2$$



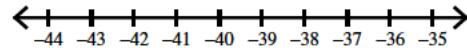
$$505) -110 < -82.8 + a$$



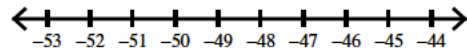
$$507) 82 < 47.3 - v$$



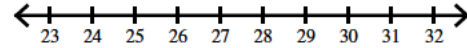
$$478) n + (-38.5) > -77.845$$



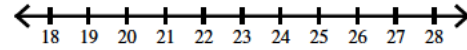
$$480) -43.4 - x \geq 5.7$$



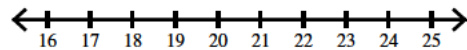
$$482) 21.4 + p > 49.2$$



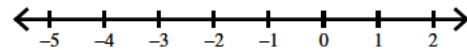
$$484) 16.5 + r < 39.9$$



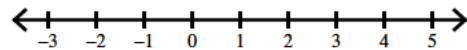
$$486) -28.3 \leq x - 48.3$$



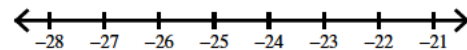
$$488) -18.6 \geq b - 18.8$$



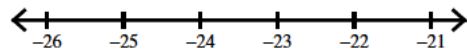
$$490) 46.9 + x > 49.25$$



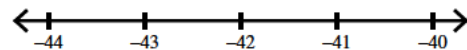
$$492) 23 > n + 46$$



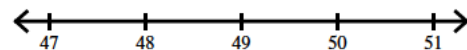
$$494) -39.838 - k \leq -14.938$$



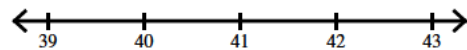
$$496) 44.8 \geq 1.9 - m$$



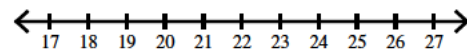
$$498) 5.8 - p \geq -43.7$$



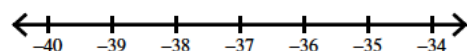
$$500) 78 \geq 36.2 + x$$



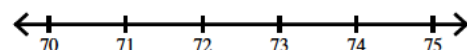
$$502) r - 52.2 < -29.54$$



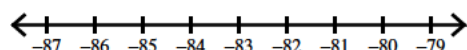
$$504) 50.04 - x < 88.94$$



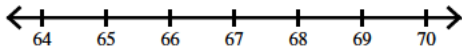
$$506) 25.38 < n + (-46.82)$$



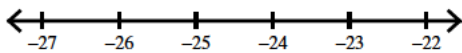
$$508) x - (-22.8) \leq -62.138$$



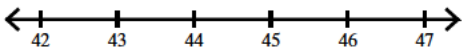
$$509) n + (-87.7) > -20.1$$



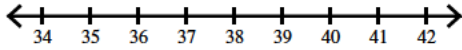
$$511) -27.8 - p \leq -2.9$$



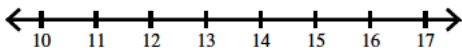
$$513) -142.9 < -97.9 - x$$



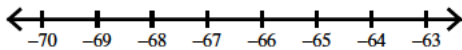
$$515) -92.7 - n < -130.2$$



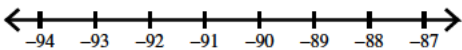
$$517) 82.4 < 97.3 - x$$



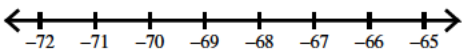
$$519) 29.9 < n - (-97.7)$$



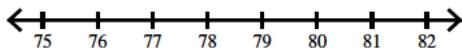
$$521) x + (-32.6) > -123$$



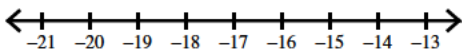
$$523) k - (-42.7) > -25.207$$



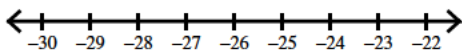
$$525) -37.6 + p < 42$$



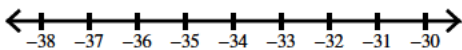
$$527) 29.5 \geq m - (-47.7)$$



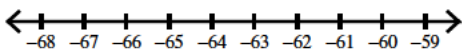
$$529) -68.2 \geq p + (-42.5)$$



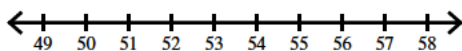
$$531) x + 87.5 > 54.3$$



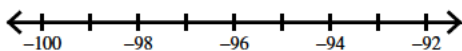
$$533) 82.5 + x \leq 19.2$$



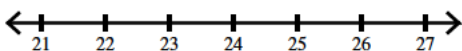
$$535) 66.4 < n + 12.4$$



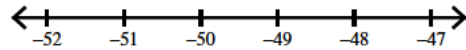
$$537) -153.694 > -57.6 + a$$



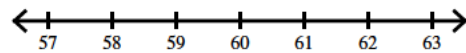
$$539) 31.4 \geq 7.5 + x$$



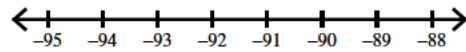
$$510) 43.1 < x - (-92.9)$$



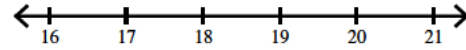
$$512) 102.4 > k + 42.3$$



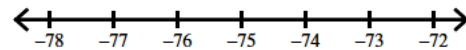
$$514) m + (-69.84) < -161.94$$



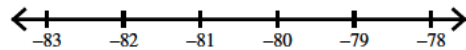
$$516) -73.293 < -92.293 + r$$



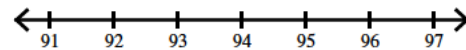
$$518) b - 32.3 \geq -107.6$$



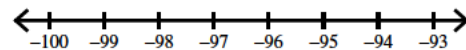
$$520) -118.057 \geq -37.7 + v$$



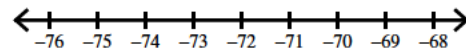
$$522) a - 27.4 \geq 67.3$$



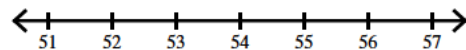
$$524) -195.3 \geq n - 97.4$$



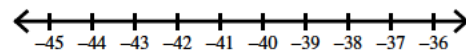
$$526) 0.47 \leq -71.38 - n$$



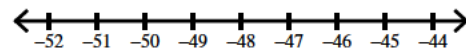
$$528) 80.29 \geq 25.49 + x$$



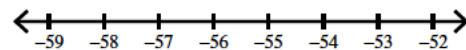
$$530) -23.3 > 17.4 + n$$



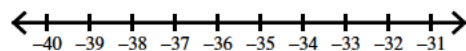
$$532) 4.4 \geq b - (-52.7)$$



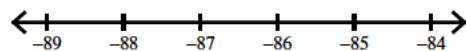
$$534) r - (-47.5) \geq -8.3$$



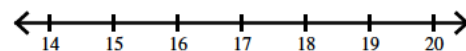
$$536) v - (-72.295) > 35.395$$



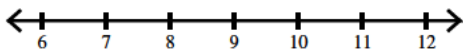
$$538) -94.748 - x < -7.348$$



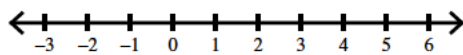
$$540) n + 12.6 > 29$$



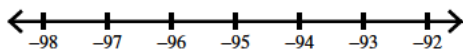
$$541) -48.6 > k + (-57.5)$$



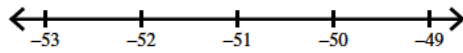
$$543) p - 72.6 > -71.2$$



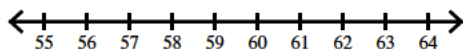
$$545) -62.4 + m < -158.8$$



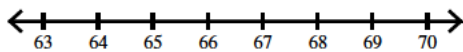
$$547) 52.53 \leq 0.93 - n$$



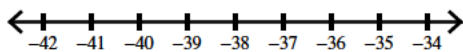
$$549) -36.43 \leq b + (-95.93)$$



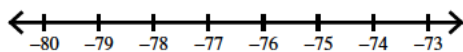
$$551) 128.6 > 62.6 + v$$



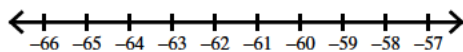
$$553) 18.3 < k + 57.6$$



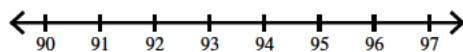
$$555) a - (-72.4) \leq -3.55$$



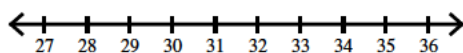
$$557) -15.5 \leq -77.4 - n$$



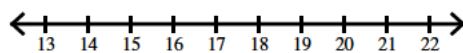
$$559) 20.55 \leq -74.75 + r$$



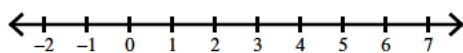
$$561) 115.2 \leq n - (-82.3)$$



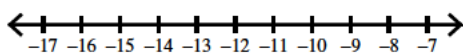
$$563) 34.9 \leq 52.8 - r$$



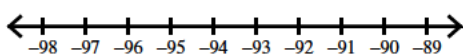
$$565) -84.5 < -87.3 + n$$



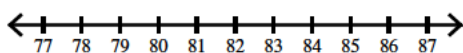
$$567) 47.8 - v < 60$$



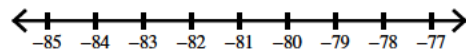
$$569) 72.7 \geq -22.2 - x$$



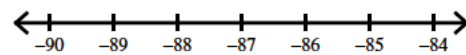
$$571) k - 42.9 < 39.7$$



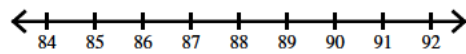
$$542) -83.9 > x - 2.5$$



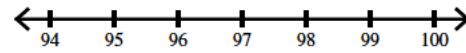
$$544) 7.6 + n < -81.3$$



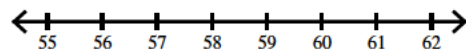
$$546) -91.1 > -2.5 - x$$



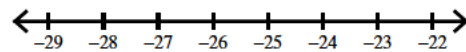
$$548) 163.7 < r + 67.6$$



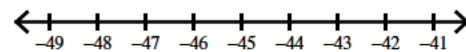
$$550) -7.5 + x > 51$$



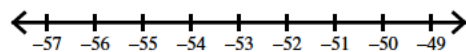
$$552) n - (-2.3) \leq -21.9$$



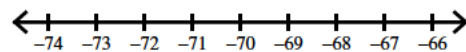
$$554) p + 62.8 < 16$$



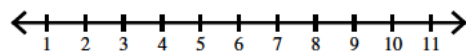
$$556) -7.3 + x < -61.6$$



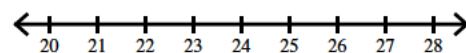
$$558) m - 52.7 \leq -122.1$$



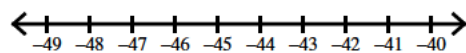
$$560) -97.204 + x \leq -90.904$$



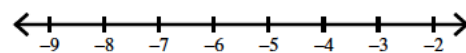
$$562) -22.3 \leq b - 47.7$$



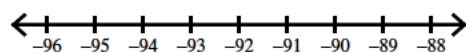
$$564) -62.12 < -17.3 + x$$



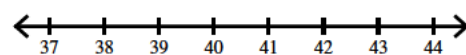
$$566) -47.4 < a - 42.7$$



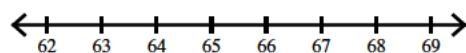
$$568) -92.3 + x < -183.987$$



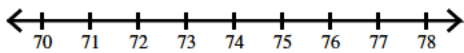
$$570) 18.38 < -23.62 + n$$



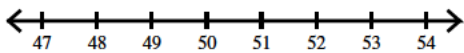
$$572) -97.3 - x < -164.8$$



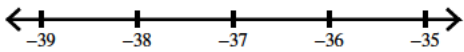
573) $102.2 < p - (-27.2)$



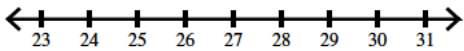
575) $m + 37.9 < 90.4$



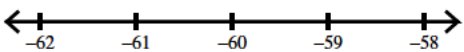
577) $97.9 - x < 135.7$



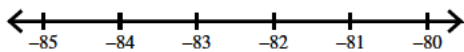
579) $92.9 - x < 63.96$



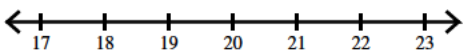
581) $-97.5 > v + (-37.1)$



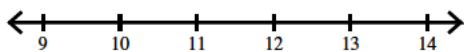
583) $27.9 - a \geq 110.9$



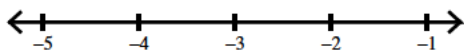
585) $x - 93 \geq -73.6$



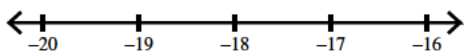
587) $11.2 \geq 23 - n$



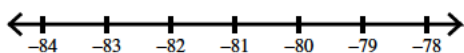
589) $-45.2 > -42 + r$



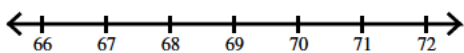
591) $-36.3 \geq n - 18$



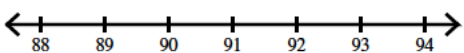
593) $-46.9 + r > -129.424$



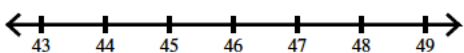
595) $-126 \geq -57 - a$



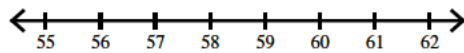
597) $-76.012 - v > -167.212$



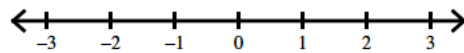
599) $x + 8 > 54.4$



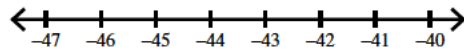
574) $-32.1 < n + (-92.1)$



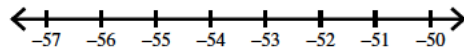
576) $r - (-32.2) \geq 33.19$



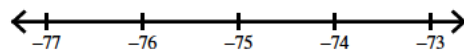
578) $51.8 \geq n - (-97.1)$



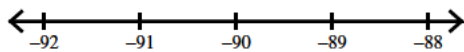
580) $b + 32.9 > -19.9$



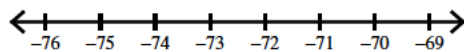
582) $98 - n \leq 173.4$



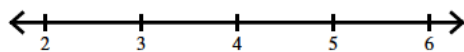
584) $-42.1 + k < -132.6$



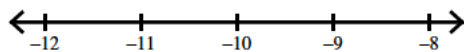
586) $p + (-37) \geq -111.656$



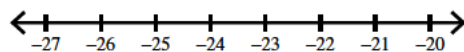
588) $-47.1 - m > -51.4$



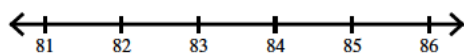
590) $88.1 + x > 77.4$



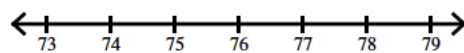
592) $b - (-52.1) \geq 26.3$



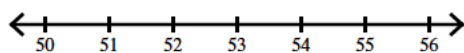
594) $167.1 < x + 83.1$



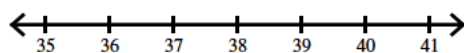
596) $13 + n < 89.5$



598) $132 > x + 78.1$



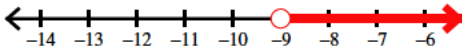
600) $-23.1 > n + (-62)$



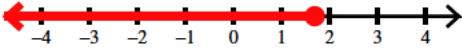
One-step inequalities - adding/subtracting decimals

Solve each inequality and graph its solution.

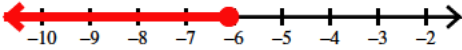
1) $k - 5.4 > -14.4$



3) $1.4 \geq x - 0.3$



5) $m - 1.3 \leq -7.4$



7) $0.2 > p - 4.4$



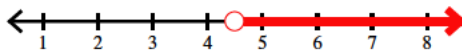
9) $b + 8.903 > 2.303$



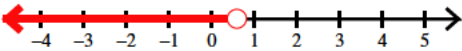
11) $7.8 > n - 0.7$



13) $a + 6.3 > 10.794$



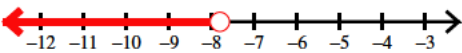
15) $x - 1.4 < -0.8$



17) $a - 9.7 > -7.7$



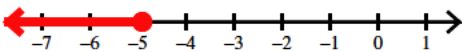
19) $k + 3.5 < -4.3$



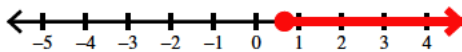
21) $12.6 > r + 6.7$



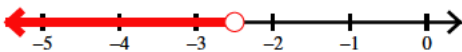
23) $m - 0.6 \leq -5.5$



25) $-0.83 \leq n - 1.5$



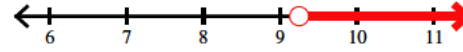
27) $b - 4.6 < -7.1$



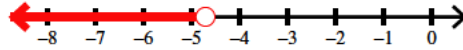
2) $x + 6.5 > -1.1$



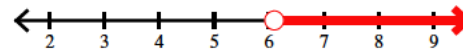
4) $n + 7.5 > 16.75$



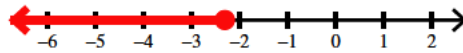
6) $-14.3 > x - 9.6$



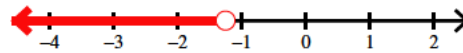
8) $9.5 < 3.4 + n$



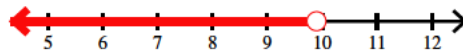
10) $x - 5.5 \leq -7.8$



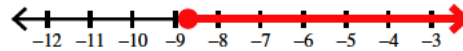
12) $-5.22 > r - 3.97$



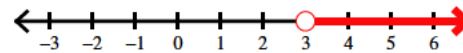
14) $17.5 > 7.6 + v$



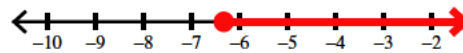
16) $-13.4 \leq x - 4.7$



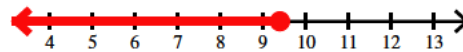
18) $5.6 < p + 2.6$



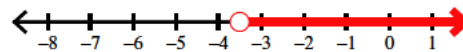
20) $-11.17 \leq x - 4.85$



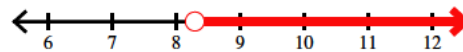
22) $5.599 \geq n - 3.801$



24) $x + 7.2 > 3.7$



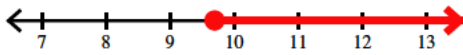
26) $17.6 < 9.3 + v$



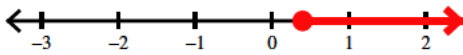
28) $2.5 < 3.6 + x$



29) $n + 2.5 \geq 12.2$



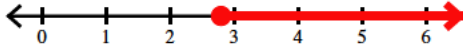
31) $a - 8.7 \geq -8.3$



33) $x + 6.6 > -0.9$



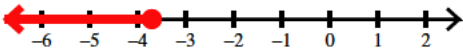
35) $10.1 \leq 7.3 + n$



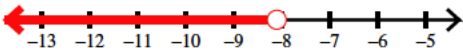
37) $8.9 < n + 3.2$



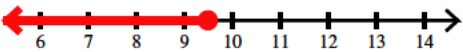
39) $-0.8 \geq b + 2.9$



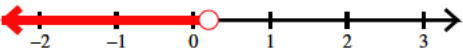
41) $n + 0.31 < -7.79$



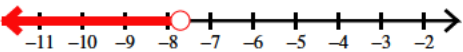
43) $v + 7.4 \leq 16.9$



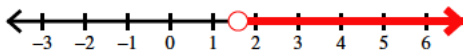
45) $-1.1 > x - 1.3$



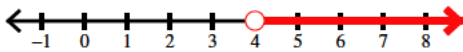
47) $3.4 + k < -4.3$



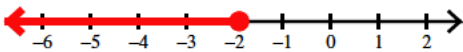
49) $11.1 < 9.5 + a$



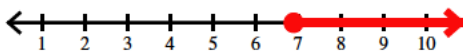
51) $n - 5.5 > -1.5$



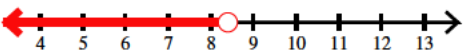
53) $4.287 \geq 6.187 + r$



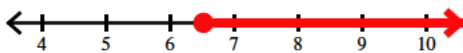
55) $5.5 \leq n - 1.4$



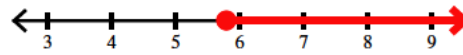
57) $v + 9.1 < 17.5$



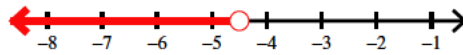
59) $n - 2.538 \geq 3.986$



30) $k - 8.642 \geq -2.842$



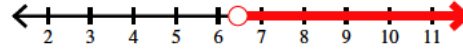
32) $x + 0.57 < -3.93$



34) $m - 1.2 \geq -7.8$



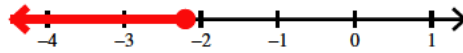
36) $15.86 < x + 9.4$



38) $p - 4.5 \geq -0.3$



40) $-7.5 \geq x - 5.3$



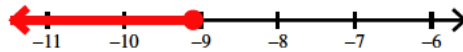
42) $r - 8.6 > -1.5$



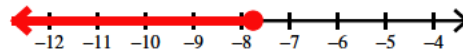
44) $a + 6.5 > 5.2$



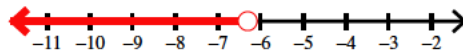
46) $-14 \geq x - 4.9$



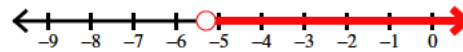
48) $-4.95 \geq p + 2.8$



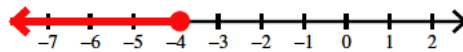
50) $-15.3 > x - 9$



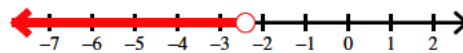
52) $m + 0.7 > -4.6$



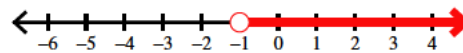
54) $7 + x \leq 3.1$



56) $-7.2 > b - 4.8$



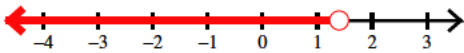
58) $2.5 < x + 3.5$



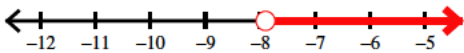
60) $-2.9 \geq a - 8.9$



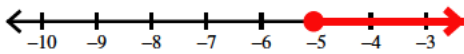
61) $2 > p + 0.6$



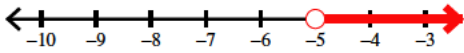
63) $x + 6.8 > -1.1$



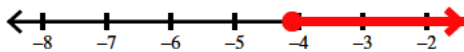
65) $-6.04 \leq m - 1$



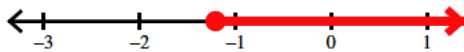
67) $4.3 < 9.3 + x$



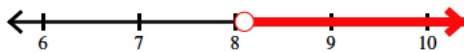
69) $b - 3.1 \geq -7.2$



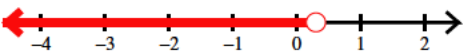
71) $6 \leq a + 7.2$



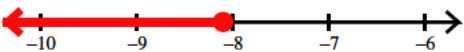
73) $n + 1 > 9.1$



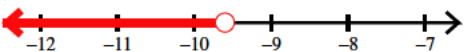
75) $x - 1.1 < -0.8$



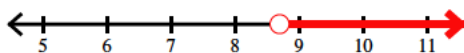
77) $-4.9 \geq k + 3.2$



79) $x - 5.1 < -14.7$



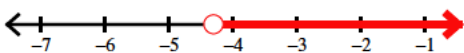
81) $n - 0.083 > 8.617$



83) $5.3 \geq n - 1.2$



85) $x - 6.9 > -11.2$



87) $x + 2.8 \geq 1.4$



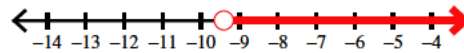
89) $6.5 > n - 2.9$



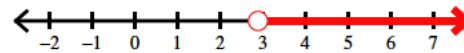
91) $a - 9 \geq -8.9$



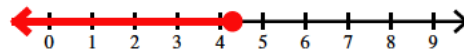
62) $k - 5.1 > -14.5$



64) $-4.3 < n - 7.2$



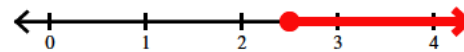
66) $p - 4.7 \leq -0.4$



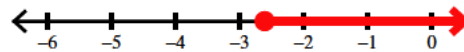
68) $3.1 + n < 8.4$



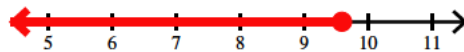
70) $r - 6.82 \geq -4.32$



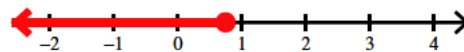
72) $-7.8 \leq x - 5.2$



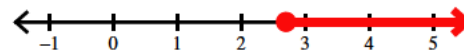
74) $2.3 \geq v - 7.3$



76) $n + 9.4 \leq 10.15$



78) $p - 3 \geq -0.3$



80) $-5.89 \geq x - 4.79$



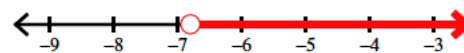
82) $m + 0.9 \leq 3.544$



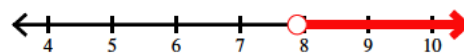
84) $r + 7 \leq 12.6$



86) $-11.69 < b - 4.9$



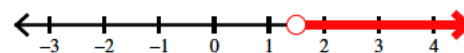
88) $16.9 < 9 + v$



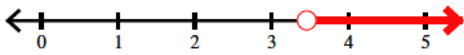
90) $10.025 < k + 4.925$



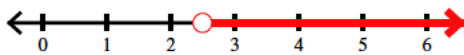
92) $p + 0.8 > 2.3$



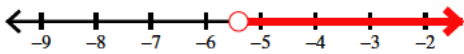
93) $10.36 < x + 6.9$



95) $n - 7 > -4.5$



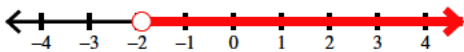
97) $3.7 < x + 9.1$



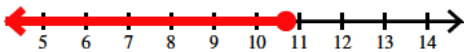
99) $-7.2 \leq b - 3.2$



101) $15.73 < x + 17.63$



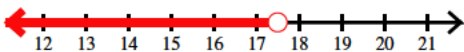
103) $a + 17 \leq 27.7$



105) $x - 5 > -10.9$



107) $n + 7.1 < 24.6$



109) $p - 9.5 < -8.7$



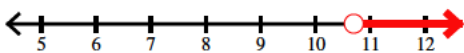
111) $2.5 + n > -1.9$



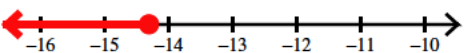
113) $n - 2 \leq 0.4$



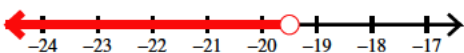
115) $8.3 < x - 2.4$



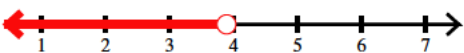
117) $-33 \geq -18.7 + v$



119) $n - 6.6 < -26.1$



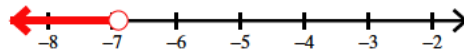
121) $20.8 > k + 16.9$



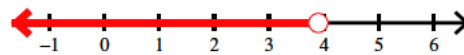
123) $4.27 \leq x - 6.93$



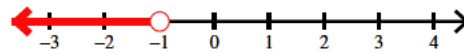
94) $-7.7 > m - 0.8$



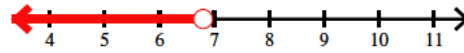
96) $p + 4.8 < 8.7$



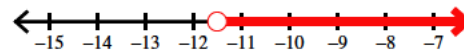
98) $n + 2.9 < 1.91$



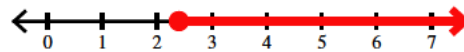
100) $-2.1 > r - 8.9$



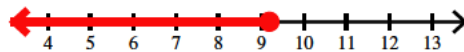
102) $-10.76 < 0.74 + n$



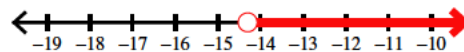
104) $-14.3 \leq v - 16.7$



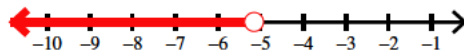
106) $28 \geq k + 18.8$



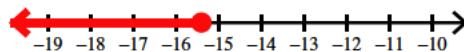
108) $-7.5 < 6.8 + x$



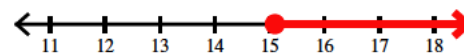
110) $-7.35 > x - 2.2$



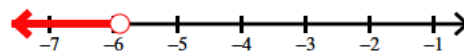
112) $-33.245 \geq -17.845 + m$



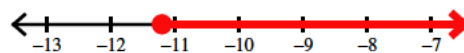
114) $r + 7.531 \geq 22.631$



116) $b + 9.7 < 3.8$



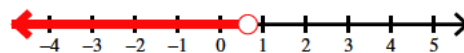
118) $-6.9 + x \geq -18.1$



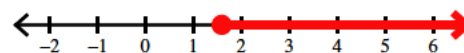
120) $a - 5.1 < 7.2$



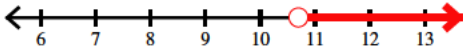
122) $17.85 > 17.2 + p$



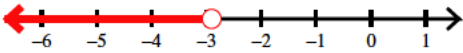
124) $-14.6 \leq n - 16.2$



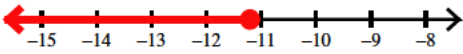
125) $-1.6 < m - 12.3$



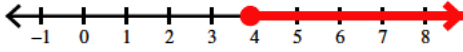
127) $-6.9 > n - 4$



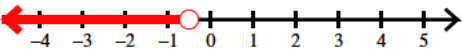
129) $-18.9 \geq b - 7.7$



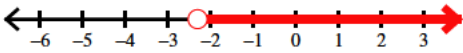
131) $-4.7 \leq -8.6 + n$



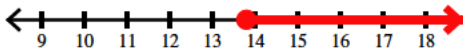
133) $x - 9.986 < -10.486$



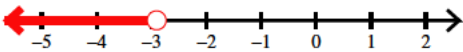
135) $-17.7 < v - 15.4$



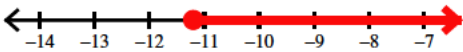
137) $-1.4 + n \geq 12.4$



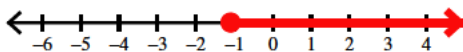
139) $-13.5 > p - 10.6$



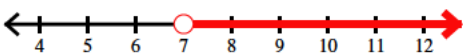
141) $x - 17.8 \geq -29$



143) $-7.09 \leq r - 6$



145) $x - 17.8 > -10.8$



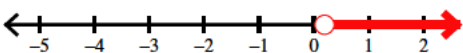
147) $-16.5 \geq v + 1.5$



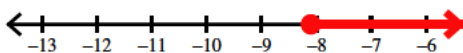
149) $x - 13.2 \leq 0.6$



151) $-3.1 + k > -2.9$



153) $0.5 \leq 8.6 + p$



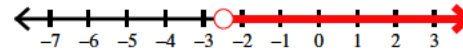
155) $n - 19.4 \leq -4.1$



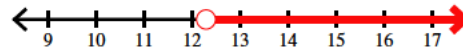
126) $21.3 \geq x + 15.8$



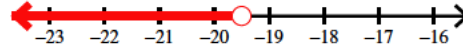
128) $12.6 + r > 10.12$



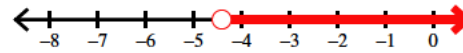
130) $19.8 + x > 32.1$



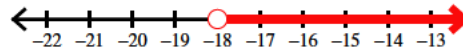
132) $r - 8 < -27.5$



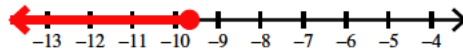
134) $a - 3.1 > -7.5$



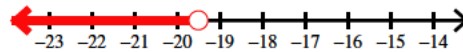
136) $-31.2 < -13.2 + x$



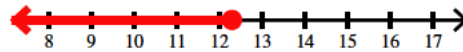
138) $-10.765 \geq k - 1.1$



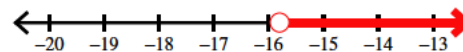
140) $-2.1 > n + 17.4$



142) $m + 5.7 \leq 18$



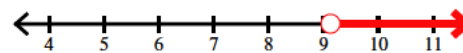
144) $-24.33 < n - 8.53$



146) $b + 8.36 \leq -5.64$



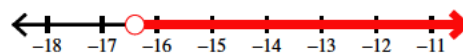
148) $a - 14.8 > -5.67$



150) $n - 13.5 \leq -8$



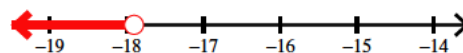
152) $-25.4 < x - 9$



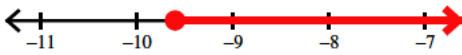
154) $-2.99 < -7.7 + m$



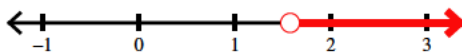
156) $r + 0.05 < -17.85$



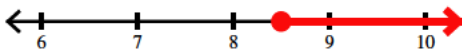
157) $4.4 + x \geq -5.2$



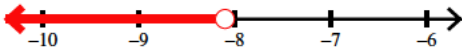
159) $b - 12.3 > -10.72$



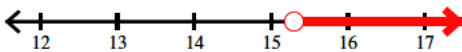
161) $8.7 \leq x + 0.2$



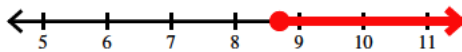
163) $a - 16.8 < -24.9$



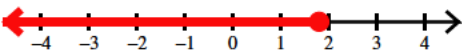
165) $10.5 < -4.8 + x$



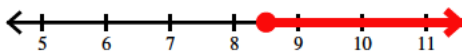
167) $n + 7.599 \geq 16.299$



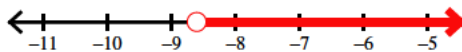
169) $-17.2 \geq k - 19$



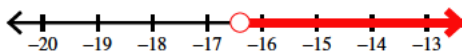
171) $23 \leq m + 14.5$



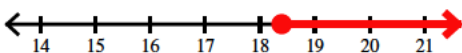
173) $-19.848 < r - 11.248$



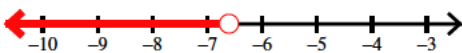
175) $-14.5 < n + 1.9$



177) $-18.5 + v \geq -0.1$



179) $-1.3 > a + 5.3$



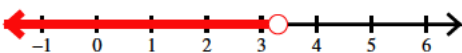
181) $-4.6 \geq n - 6.4$



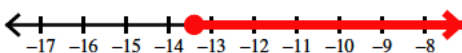
183) $x - 11 < 2.19$



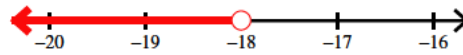
185) $12.5 + m < 15.8$



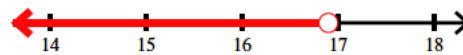
187) $-29 \leq x - 15.6$



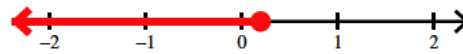
158) $n - 16.1 < -34.1$



160) $28.8 > r + 11.9$



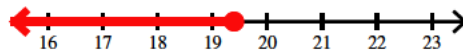
162) $n + 11.5 \leq 11.7$



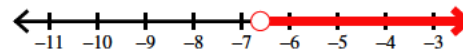
164) $-32.9 < v - 16.5$



166) $26.4 \geq x + 7$



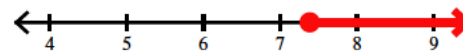
168) $-15.9 < p - 9.3$



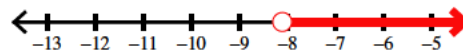
170) $2.4 + x > -12.5$



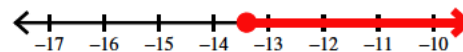
172) $2.7 + n \geq 10.09$



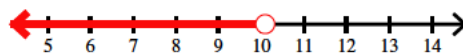
174) $-10.3 < x - 2.2$



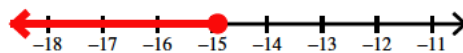
176) $9.9 + b \geq -3.5$



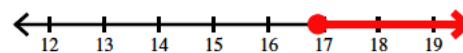
178) $3.3 > x - 6.8$



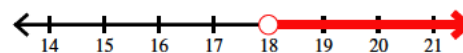
180) $k + 17 \leq 2.1$



182) $5.6 \leq -11.3 + p$



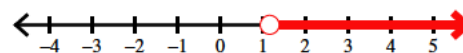
184) $-1.03 < n - 19.03$



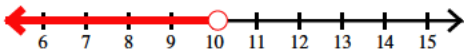
186) $7.8 \geq r + 12.8$



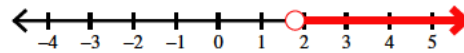
188) $n - 3.8 > -2.63$



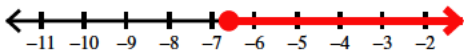
189) $2.2 > b - 7.9$



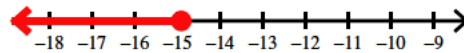
190) $8.2 + v > 10$



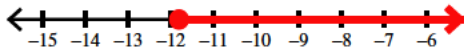
191) $13.3 \leq x + 19.9$



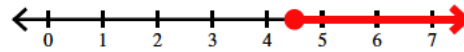
192) $n - 8.4 \leq -23.3$



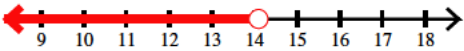
193) $-15.1 \leq a - 3.3$



194) $7.46 \leq 2.96 + x$



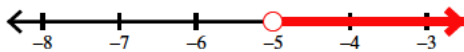
195) $v - 12.57 < 1.53$



196) $-13 + x \geq -9.7$



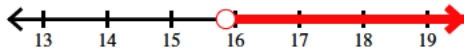
197) $-6.3 < n - 1.3$



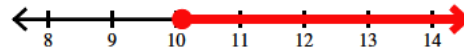
198) $k - 0.9 \leq -14.3$



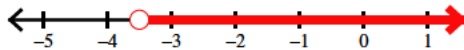
199) $p - 10.8 > 5.06$



200) $27.7 \leq x + 17.6$



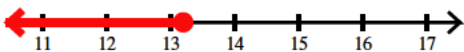
201) $6.2 - r < 9.7$



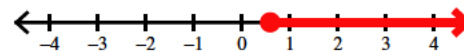
202) $-10.3 \leq -5.5 - m$



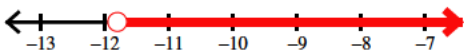
203) $-5.8 + n \leq 7.4$



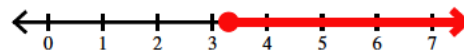
204) $11.96 \leq 11.36 + n$



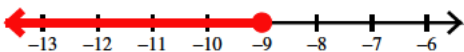
205) $-29.8 < x - 18$



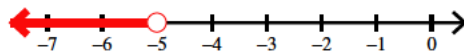
206) $v - 1.6 \geq 1.7$



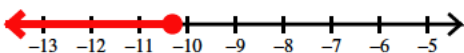
207) $b + 5.52 \leq -3.48$



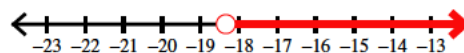
208) $-18.4 > x - 13.4$



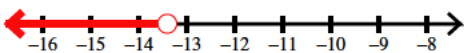
209) $a + 14.7 \leq 4.4$



210) $-21.24 < -2.9 + k$



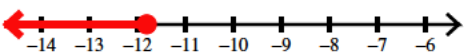
211) $-27.1 > n - 13.7$



212) $4.4 \leq p - 8.8$



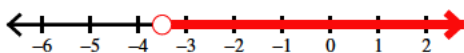
213) $-19.3 \geq -7.5 + m$



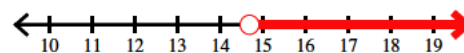
214) $x - 9.1 < -4.3$



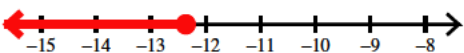
215) $-19.2 - n < -15.7$



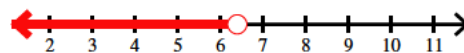
216) $n - 16.3 > -1.6$



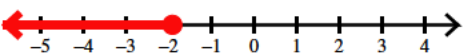
217) $30.77 \leq 18.41 - x$



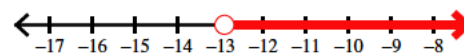
218) $18.5 > b + 12.1$



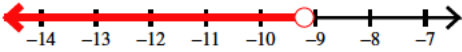
219) $-11.7 + v \leq -13.6$



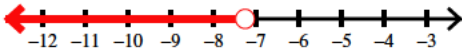
220) $-10.01 < r + 2.89$



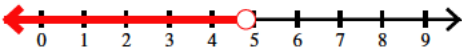
221) $x + 10.2 < 1$



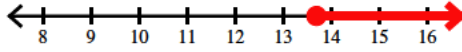
223) $a - 16.6 < -23.851$



225) $v + 16.3 < 21.1$



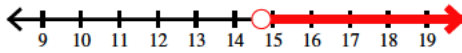
227) $n - 11.317 \geq 2.383$



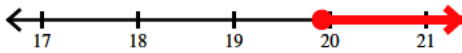
229) $9 \leq x + 2.6$



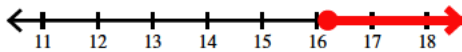
231) $-9.2 + p > 5.5$



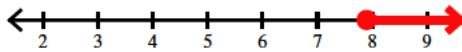
233) $-5.32 \geq 14.6 - m$



235) $-1.7 + n \geq 14.5$



237) $10.1 + b \geq 18$



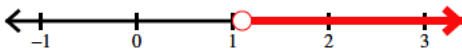
239) $5.5 + a \leq 20.2$



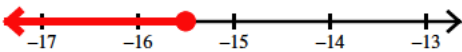
241) $18.34 - x \geq 18.14$



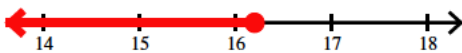
243) $-9.7 < x - 10.8$



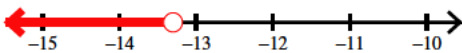
245) $-2.9 \geq m + 12.6$



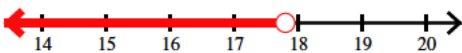
247) $0.5 \geq r - 15.7$



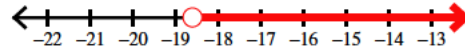
249) $-11.03 > b + 2.27$



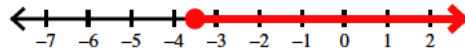
251) $-26 < -8.2 - n$



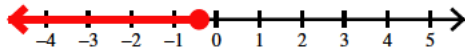
222) $11.7 - n < 30.3$



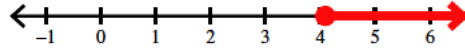
224) $x + 4.6 \geq 1.1$



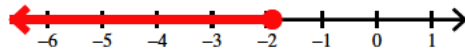
226) $6.7 \geq x + 7.1$



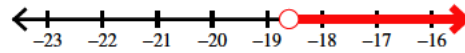
228) $5.84 \geq 9.94 - k$



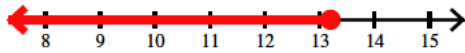
230) $n + 14.3 \leq 12.4$



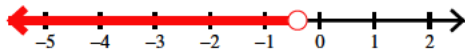
232) $-13.7 - r < 4.9$



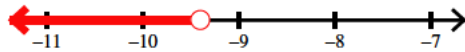
234) $11.2 \geq -2 + x$



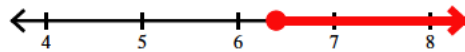
236) $-18.7 > v - 18.3$



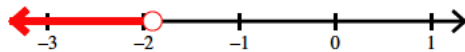
238) $-15.54 > -6.14 + n$



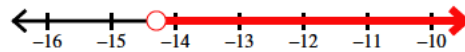
240) $23.6 \leq 17.2 + k$



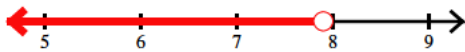
242) $p - 11.2 < -13.1$



244) $0.9 + n > -13.39$



246) $-15.4 - x > -23.3$



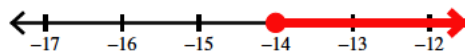
248) $-3.3 > -3.7 - n$



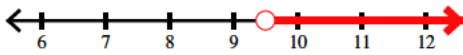
250) $8.4 + v \leq -8.7$



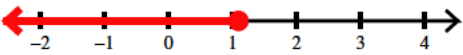
252) $-34 \leq x - 20$



253) $3.5 - a < -6$



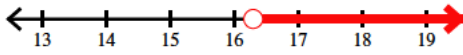
255) $4.9 \geq 3.8 + k$



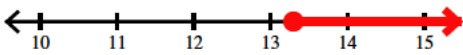
257) $7.1 > k - 0.8$



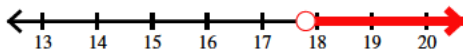
259) $n - 1.1 > 15.2$



261) $19.51 \leq x + 6.21$



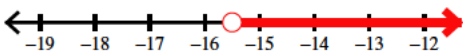
263) $11.4 < r - 6.4$



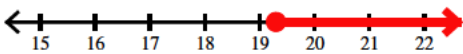
265) $-9.1 \geq -10.2 + n$



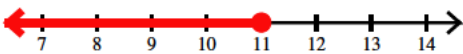
267) $17.3 > 1.8 - v$



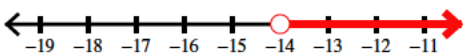
269) $33.2 \leq x + 13.9$



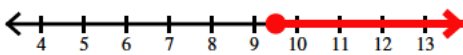
271) $a + 14.5 \leq 25.5$



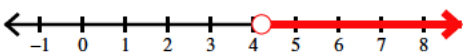
273) $9.3 - x < 23.3$



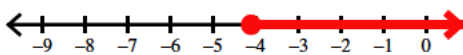
275) $m + 7.3 \geq 16.8$



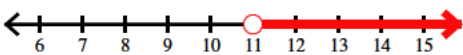
277) $x - 4.7 > -0.5$



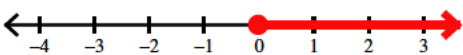
279) $12.4 \leq n + 16.5$



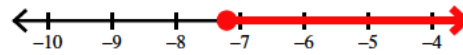
281) $0.2 - x < -10.8$



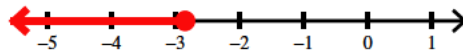
283) $-16.1 + k \geq -16.11$



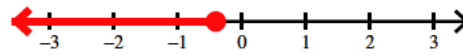
254) $15.6 + x \geq 8.4$



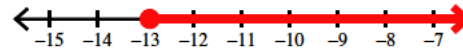
256) $x - 12.8 \leq -15.644$



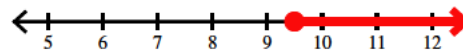
258) $p + 11 \leq 10.6$



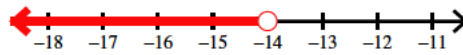
260) $-5.7 - n \leq 7.2$



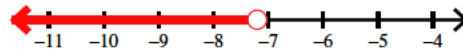
262) $x + 18.1 \geq 27.6$



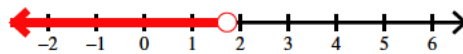
264) $m - 5.3 < -19.3$



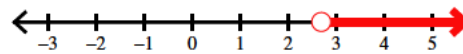
266) $-9.9 - b > -2.7$



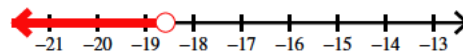
268) $11.863 < 13.6 - x$



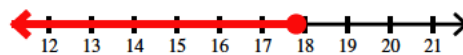
270) $0 < k - 2.7$



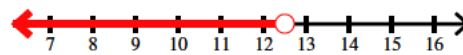
272) $27.581 < 9 - p$



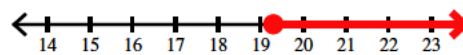
274) $-1.2 \geq -19 + n$



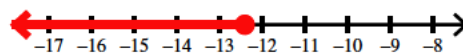
276) $8.1 > r - 4.4$



278) $19.1 \leq -0.2 + v$



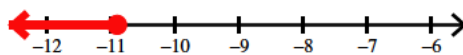
280) $-11.9 + b \leq -24.3$



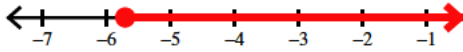
282) $-9.2 < n - 11.9$



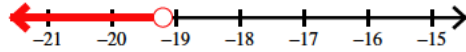
284) $-15.3 \geq -4.4 + x$



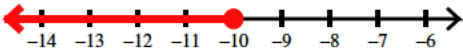
285) $a + 16.5 \geq 10.8$



286) $7.3 - x > 26.5$



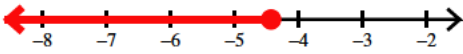
287) $-20.36 \geq n - 10.36$



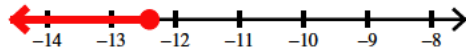
288) $23.6 \leq k + 19.4$



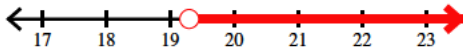
289) $4.58 \geq p + 9$



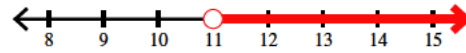
290) $x + 2.8 \leq -9.6$



291) $4.8 < n - 14.5$



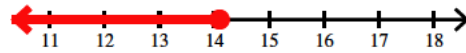
292) $14.8 - m < 3.8$



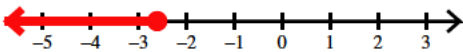
293) $7.6 \geq x + 1.8$



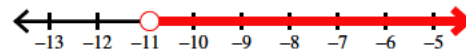
294) $0.5 \geq -13.6 + r$



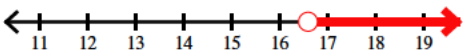
295) $7.3 \geq n + 9.9$



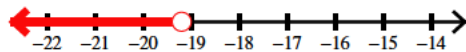
296) $b - 10.2 > -21.1$



297) $-18.83 + x > -2.23$



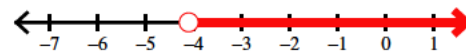
298) $-37.3 > v - 18.1$



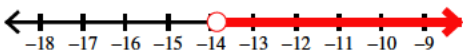
299) $-1.9 \leq -6.1 + x$



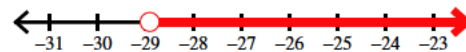
300) $1.6 < 5.7 + a$



301) $53.056 > 39.2 - k$



302) $-59.2 < p - 30.3$



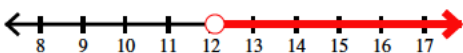
303) $x + 26.9 \geq -9.8$



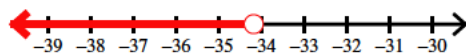
304) $19.3 \geq -16.3 + n$



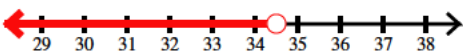
305) $x - 8.3 > 3.8$



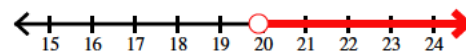
306) $-39.874 > -5.7 + m$



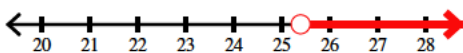
307) $4.11 > -30.39 + n$



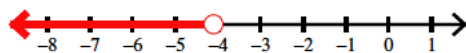
308) $-14.9 > 5 - r$



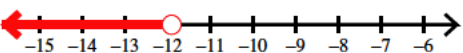
309) $-14.9 + b > 10.5$



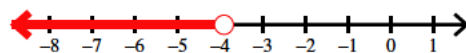
310) $v - 39.9 < -44$



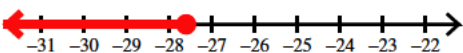
311) $-24.7 < -36.6 - x$



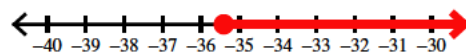
312) $-29.9 > n - 26$



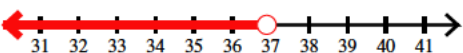
313) $-42.9 \geq -15.3 + a$



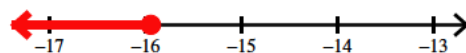
314) $k + 12 \geq -23.4$



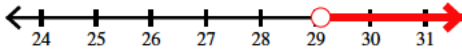
315) $35.5 > x - 1.4$



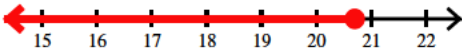
316) $n - 19.9 \leq -35.84$



317) $x - 9.3 > 19.8$



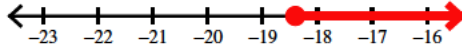
319) $23.2 + m \leq 43.9$



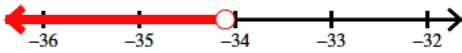
321) $-11.26 \leq x - 23.36$



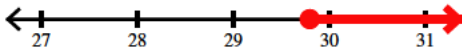
323) $r + 11 \geq -7.4$



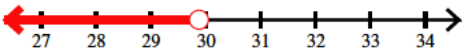
325) $10.3 - n > 44.4$



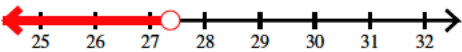
327) $64.6 \leq x + 34.8$



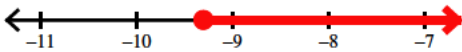
329) $x + 34.6 < 64.48$



331) $-66.82 < -39.45 - k$



333) $-6.7 + x \geq -16$



335) $m - 14.6 > -32.3$



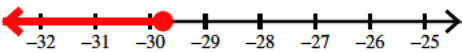
337) $39.2 + n \leq 78.2$



339) $v - 19.7 < 3.6$



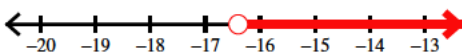
341) $x - 35.104 \leq -64.871$



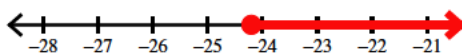
343) $12 \geq a + 4.9$



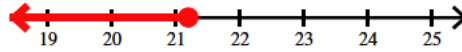
345) $x - 29.5 > -45.9$



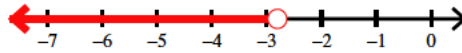
347) $15.8 \leq n + 40$



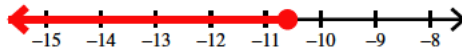
318) $p + 33.52 \leq 54.72$



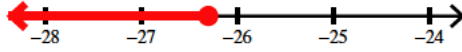
320) $n - 25 < -27.8$



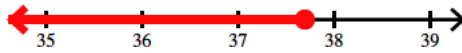
322) $-32.2 \geq m - 21.6$



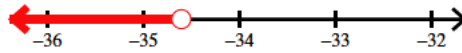
324) $-25.9 \geq x + 0.4$



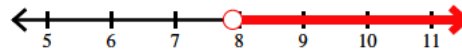
326) $v - 24.2 \leq 13.5$



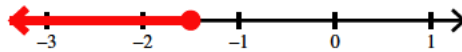
328) $-48.2 > b - 13.6$



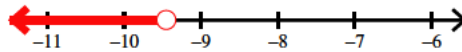
330) $-17.16 < a - 25.06$



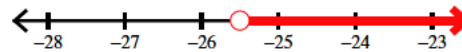
332) $-10 - p \geq -8.5$



334) $3.9 + n < -5.549$



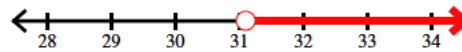
336) $50.7 > 25.2 - r$



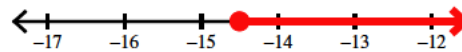
338) $61.8 \leq 28.5 - x$



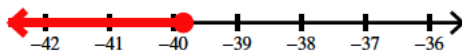
340) $0.8 < -30.3 + b$



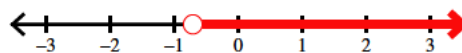
342) $32.1 + n \geq 17.6$



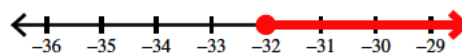
344) $-58.74 \geq x - 18.9$



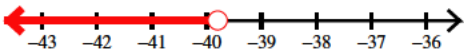
346) $15.5 + k > 14.8$



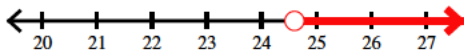
348) $4.6 \leq m + 36.6$



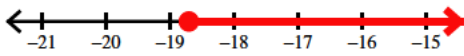
$$349) -26 + p < -65.8$$



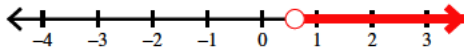
$$351) -4.7 - n < -29.3$$



$$353) 0.51 + m \geq -18.19$$



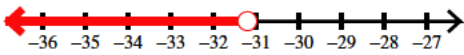
$$355) n - 30.5 > -29.9$$



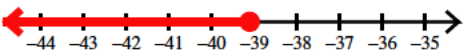
$$357) -35.6 + v > -71.767$$



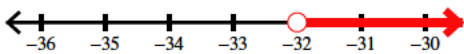
$$359) a - 11.1 < -42.3$$



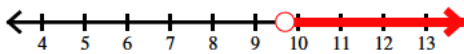
$$361) -39.5 \geq k - 0.4$$



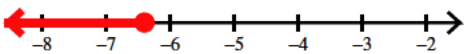
$$363) x + 37.559 > 5.559$$



$$365) 25.1 > 34.8 - m$$



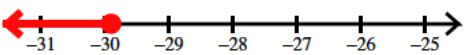
$$367) -20.7 + n \leq -27.1$$



$$369) 25.4 \leq x + 31.3$$



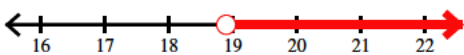
$$371) -33.8 \geq x - 3.9$$



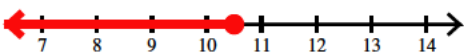
$$373) n + 14.5 \geq -23.3$$



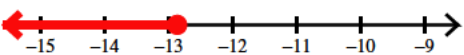
$$375) x - 39.1 > -20.2$$



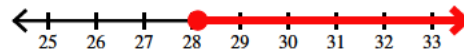
$$377) -19.7 + n \leq -9.2$$



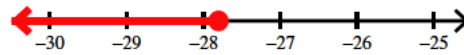
$$379) -13.192 \leq -26.051 - x$$



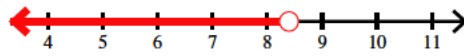
$$350) x - 15.4 \geq 12.73$$



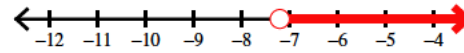
$$352) -4.16 \geq r + 23.64$$



$$354) 28.3 > x + 19.9$$



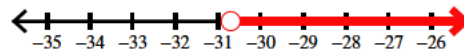
$$356) 41 > 33.8 - b$$



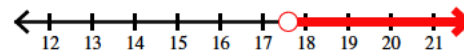
$$358) -25 + x \leq -47.9$$



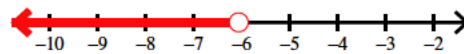
$$360) -16.3 < x + 14.4$$



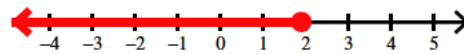
$$362) 24.2 + n > 41.8$$



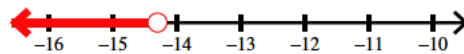
$$364) 4.14 > p + 10.2$$



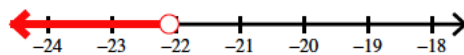
$$366) r - 34.7 \leq -32.8$$



$$368) -10.1 + b < -24.4$$



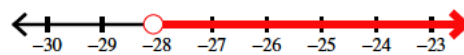
$$370) 22.7 < 0.6 - v$$



$$372) 59.7 \geq a + 25.2$$



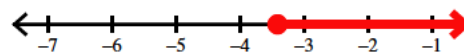
$$374) -52.113 < k - 24.05$$



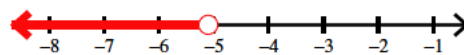
$$376) -41.3 \leq -30.3 - x$$



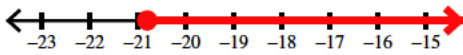
$$378) -19.81 \leq -16.4 + m$$



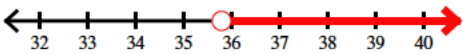
$$380) p - 5.8 < -10.9$$



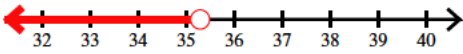
381) $n - 15.5 \geq -36.3$



383) $-75.8 > -40 - x$



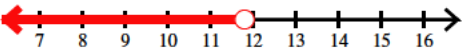
385) $5.9 > n - 29.4$



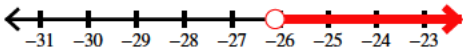
387) $35 \leq v + 15.4$



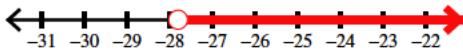
389) $-4.8 + x < 7$



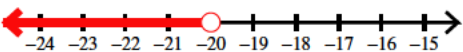
391) $11.02 - k < 37.12$



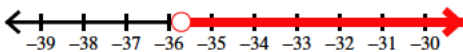
393) $n - 35.7 > -63.5$



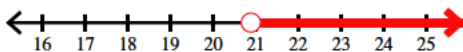
395) $19 > x + 39$



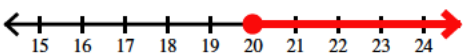
397) $10.6 > -25.1 - m$



399) $21.4 < n + 0.5$



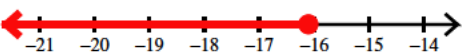
401) $-68.821 \geq -48.821 - x$



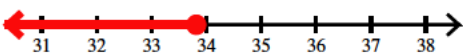
403) $n + (-38.507) \geq -7.507$



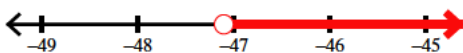
405) $x - 10 \leq -26.1$



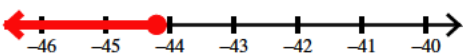
407) $4.52 \geq -29.3 + n$



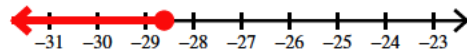
409) $-52.2 < p - 5.1$



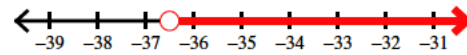
411) $-33.99 \geq 10.21 + n$



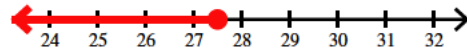
382) $-9.8 \geq 18.8 + b$



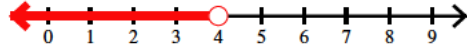
384) $29.5 + r > -7$



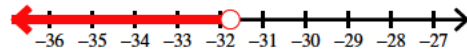
386) $b - 26 \leq 1.5$



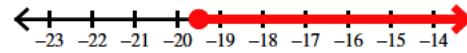
388) $1.9 < 5.9 - x$



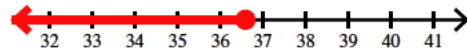
390) $40.96 < 9.2 - a$



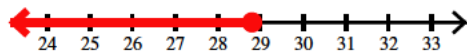
392) $p + 30.5 \geq 11$



394) $-51 \leq -14.4 - r$



396) $-11.1 + x \leq 17.7$



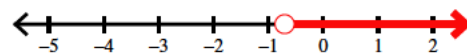
398) $b - 10.2 < 2.9$



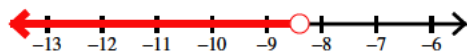
400) $-15.5 \geq v - 20.8$



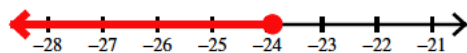
402) $-24.4 + a > -25.1$



404) $-14.4 > k - 6$



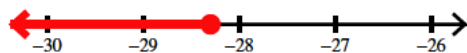
406) $x + 40.4 \leq 16.5$



408) $m + 1.2 < -38.1$



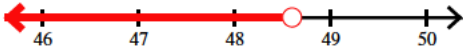
410) $-63.8 \geq x - 35.5$



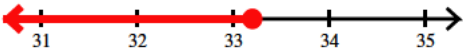
412) $b + 13.34 \geq -19.96$



413) $48.8 > r + 0.2$



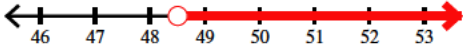
415) $-72.2 \leq -39 - n$



417) $-35.1 + b \leq -9.6$



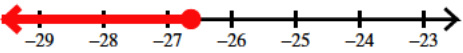
419) $25.8 + x > 74.31$



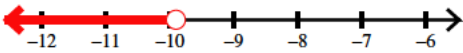
421) $3.8 \geq -9.5 + k$



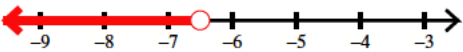
423) $-35.11 + x \leq -61.74$



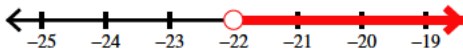
425) $-54.7 > n - 44.8$



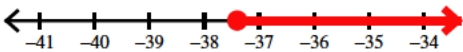
427) $x + 20 < 13.5$



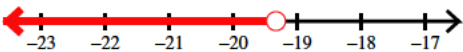
429) $-19.3 - b < 2.7$



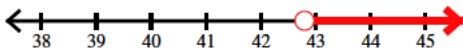
431) $x + 15.1 \geq -22.3$



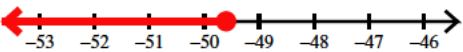
433) $-65.765 > -46.435 + a$



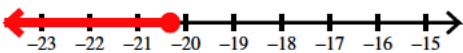
435) $13.8 < n + (-29)$



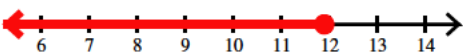
437) $40.6 + x \leq -9$



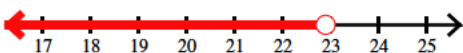
439) $p - 5.3 \leq -25.622$



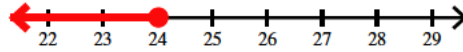
441) $-22 \geq -33.9 + n$



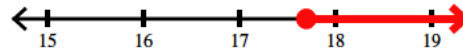
443) $22.4 > r - 0.5$



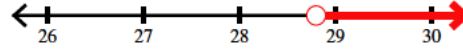
414) $30.6 - x \geq 6.58$



416) $13 \leq -4.7 + v$



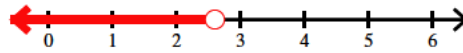
418) $-15.1 < x - 43.9$



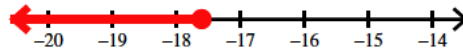
420) $-40 - a \geq -61$



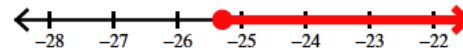
422) $-35.65 > p + (-38.25)$



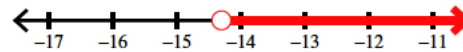
424) $m - 14.4 \leq -32$



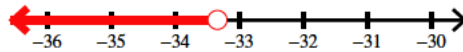
426) $-9.3 \leq r + 16$



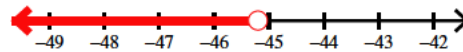
428) $-64 < -49.7 + n$



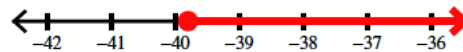
430) $-44.44 > v - 11.1$



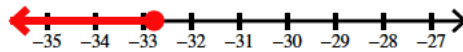
432) $0.3 > n + 45.5$



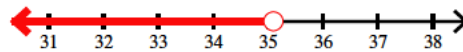
434) $-75.92 \leq k - 36.12$



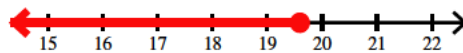
436) $x - 10.2 \leq -42.971$



438) $m - 1.4 < 33.7$



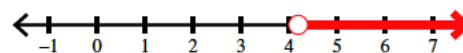
440) $35.8 - x \geq 16.2$



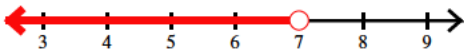
442) $37.21 - x \leq 41.11$



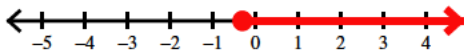
444) $-30 + b > -25.8$



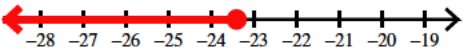
445) $33.34 < 40.34 - n$



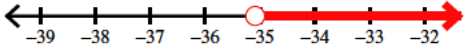
447) $-35.2 \leq a + (-34.9)$



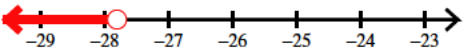
449) $-43.7 - x \geq -20.3$



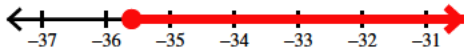
451) $-44.38 < -9.3 + k$



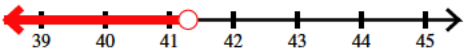
453) $-48.5 - x > -20.7$



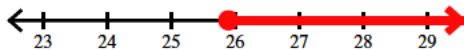
455) $-44.6 - n \leq -9$



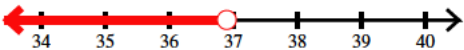
457) $x + 20.2 < 61.5$



459) $b - 19 \geq 6.9$



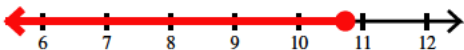
461) $52.2 > 15.3 + x$



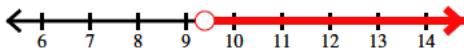
463) $k - 6.5 \leq 7.3$



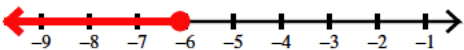
465) $-13.17 \geq a - 23.9$



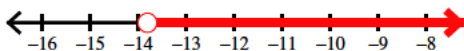
467) $1.6 - m < -7.8$



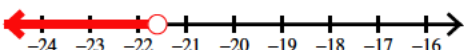
469) $29.9 \geq x + 36$



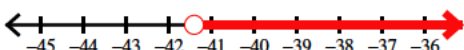
471) $n + (-33.7) > -47.5$



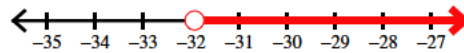
473) $-24.8 > -3.2 + b$



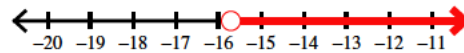
475) $-67.7 < x - 26.3$



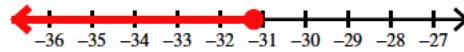
446) $-36.32 < -4.4 + v$



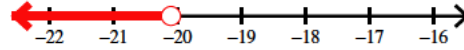
448) $26 - x < 41.7$



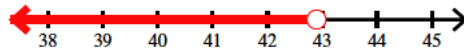
450) $-70.9 \geq a - 39.7$



452) $1 > 21.1 + p$



454) $-91.79 < -48.89 - m$



456) $r + (-38.575) < -84.875$



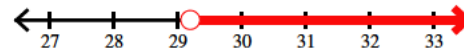
458) $-15.9 < n - 49.5$



460) $11.4 - v \geq -33.3$



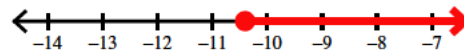
462) $n + 45.7 > 74.9$



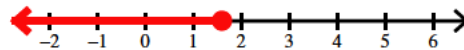
464) $-4.4 \leq x - 10.4$



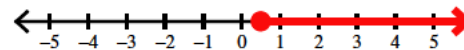
466) $x + 12.65 \geq 2.25$



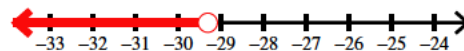
468) $-4 \geq p - 5.6$



470) $15.79 + n \geq 16.29$



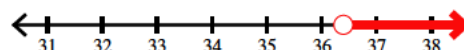
472) $0.7 - r > 30$



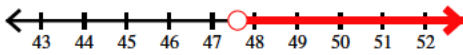
474) $-68.1 \leq x - 31.1$



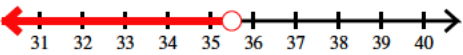
476) $-18.577 + v > 17.823$



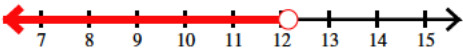
$$477) 13 < a + (-34.6)$$



$$479) 26.4 > -9.1 + k$$



$$481) -27.35 > -39.5 + a$$



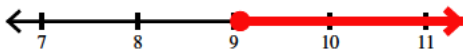
$$483) 17.2 \leq -13.9 + m$$



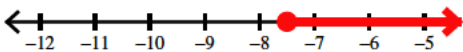
$$485) n - 44.4 \leq -32.1$$



$$487) n - 11.9 \geq -2.83$$



$$489) v + 11.6 \geq 4.1$$



$$491) -6.714 \leq x + 15.6$$



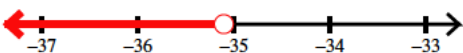
$$493) a - 23.7 \leq -27.9$$



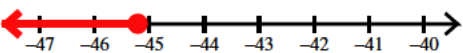
$$495) -9 \leq p + 10.7$$



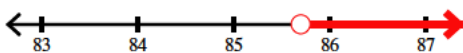
$$497) n - 28.6 < -63.7$$



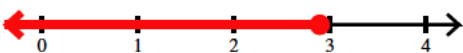
$$499) x + 41.1 \leq -4.11$$



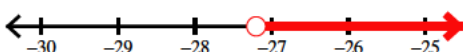
$$501) -82.9 + n > 2.8$$



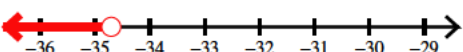
$$503) b - 47.1 \leq -44.2$$



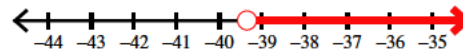
$$505) -110 < -82.8 + a$$



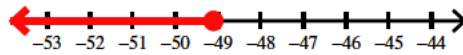
$$507) 82 < 47.3 - v$$



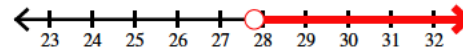
$$478) n + (-38.5) > -77.845$$



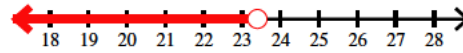
$$480) -43.4 - x \geq 5.7$$



$$482) 21.4 + p > 49.2$$



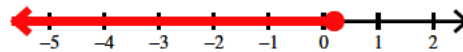
$$484) 16.5 + r < 39.9$$



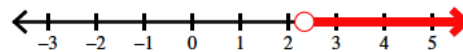
$$486) -28.3 \leq x - 48.3$$



$$488) -18.6 \geq b - 18.8$$



$$490) 46.9 + x > 49.25$$



$$492) 23 > n + 46$$



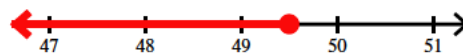
$$494) -39.838 - k \leq -14.938$$



$$496) 44.8 \geq 1.9 - m$$



$$498) 5.8 - p \geq -43.7$$



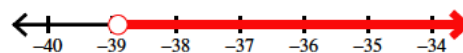
$$500) 78 \geq 36.2 + x$$



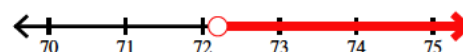
$$502) r - 52.2 < -29.54$$



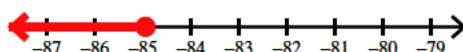
$$504) 50.04 - x < 88.94$$



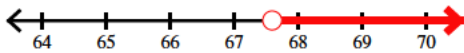
$$506) 25.38 < n + (-46.82)$$



$$508) x - (-22.8) \leq -62.138$$



$$509) n + (-87.7) > -20.1$$



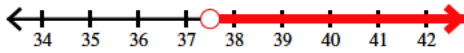
$$511) -27.8 - p \leq -2.9$$



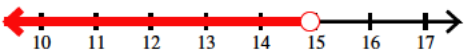
$$513) -142.9 < -97.9 - x$$



$$515) -92.7 - n < -130.2$$



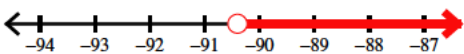
$$517) 82.4 < 97.3 - x$$



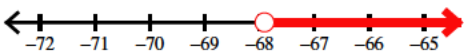
$$519) 29.9 < n - (-97.7)$$



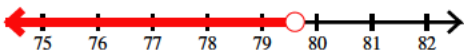
$$521) x + (-32.6) > -123$$



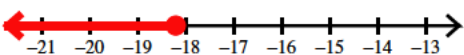
$$523) k - (-42.7) > -25.207$$



$$525) -37.6 + p < 42$$



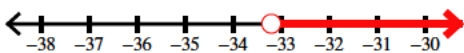
$$527) 29.5 \geq m - (-47.7)$$



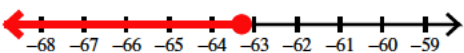
$$529) -68.2 \geq p + (-42.5)$$



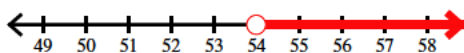
$$531) x + 87.5 > 54.3$$



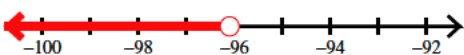
$$533) 82.5 + x \leq 19.2$$



$$535) 66.4 < n + 12.4$$



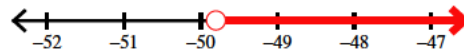
$$537) -153.694 > -57.6 + a$$



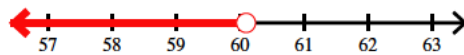
$$539) 31.4 \geq 7.5 + x$$



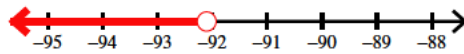
$$510) 43.1 < x - (-92.9)$$



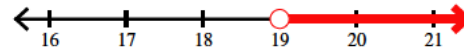
$$512) 102.4 > k + 42.3$$



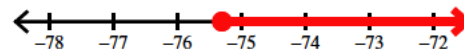
$$514) m + (-69.84) < -161.94$$



$$516) -73.293 < -92.293 + r$$



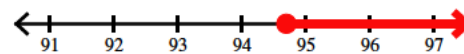
$$518) b - 32.3 \geq -107.6$$



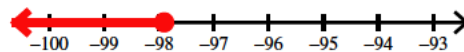
$$520) -118.057 \geq -37.7 + v$$



$$522) a - 27.4 \geq 67.3$$



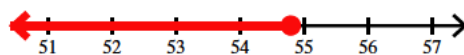
$$524) -195.3 \geq n - 97.4$$



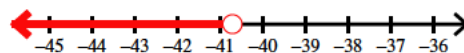
$$526) 0.47 \leq -71.38 - n$$



$$528) 80.29 \geq 25.49 + x$$



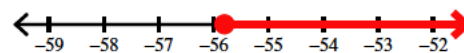
$$530) -23.3 > 17.4 + n$$



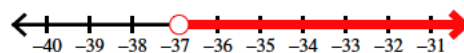
$$532) 4.4 \geq b - (-52.7)$$



$$534) r - (-47.5) \geq -8.3$$



$$536) v - (-72.295) > 35.395$$



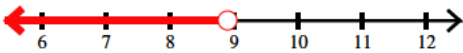
$$538) -94.748 - x < -7.348$$



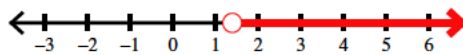
$$540) n + 12.6 > 29$$



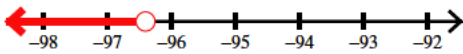
541) $-48.6 > k + (-57.5)$



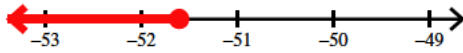
543) $p - 72.6 > -71.2$



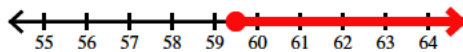
545) $-62.4 + m < -158.8$



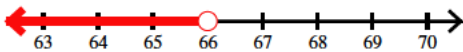
547) $52.53 \leq 0.93 - n$



549) $-36.43 \leq b + (-95.93)$



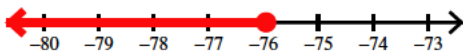
551) $128.6 > 62.6 + v$



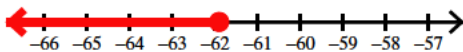
553) $18.3 < k + 57.6$



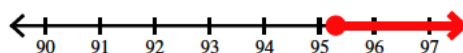
555) $a - (-72.4) \leq -3.55$



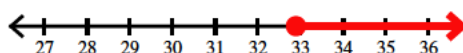
557) $-15.5 \leq -77.4 - n$



559) $20.55 \leq -74.75 + r$



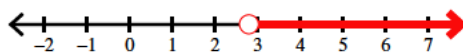
561) $115.2 \leq n - (-82.3)$



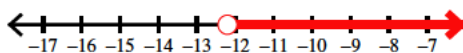
563) $34.9 \leq 52.8 - r$



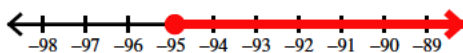
565) $-84.5 < -87.3 + n$



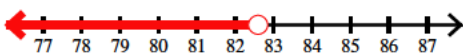
567) $47.8 - v < 60$



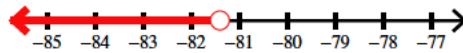
569) $72.7 \geq -22.2 - x$



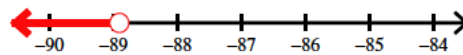
571) $k - 42.9 < 39.7$



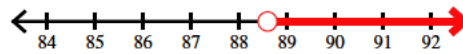
542) $-83.9 > x - 2.5$



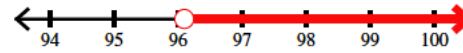
544) $7.6 + n < -81.3$



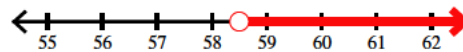
546) $-91.1 > -2.5 - x$



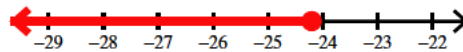
548) $163.7 < r + 67.6$



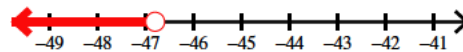
550) $-7.5 + x > 51$



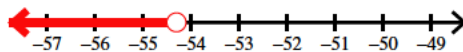
552) $n - (-2.3) \leq -21.9$



554) $p + 62.8 < 16$



556) $-7.3 + x < -61.6$



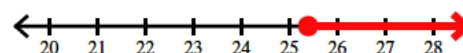
558) $m - 52.7 \leq -122.1$



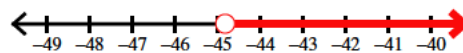
560) $-97.204 + x \leq -90.904$



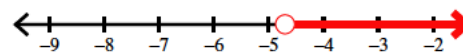
562) $-22.3 \leq b - 47.7$



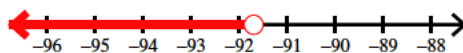
564) $-62.12 < -17.3 + x$



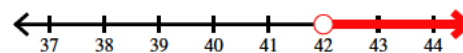
566) $-47.4 < a - 42.7$



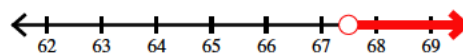
568) $-92.3 + x < -183.987$



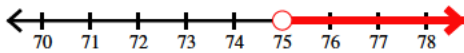
570) $18.38 < -23.62 + n$



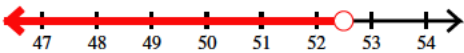
572) $-97.3 - x < -164.8$



$$573) 102.2 < p - (-27.2)$$



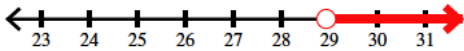
$$575) m + 37.9 < 90.4$$



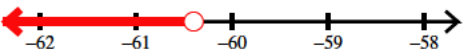
$$577) 97.9 - x < 135.7$$



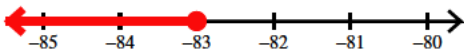
$$579) 92.9 - x < 63.96$$



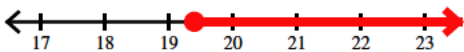
$$581) -97.5 > v + (-37.1)$$



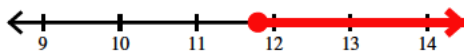
$$583) 27.9 - a \geq 110.9$$



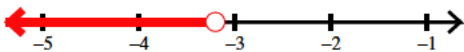
$$585) x - 93 \geq -73.6$$



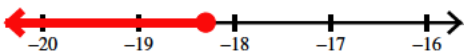
$$587) 11.2 \geq 23 - n$$



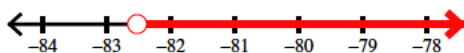
$$589) -45.2 > -42 + r$$



$$591) -36.3 \geq n - 18$$



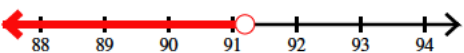
$$593) -46.9 + r > -129.424$$



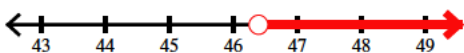
$$595) -126 \geq -57 - a$$



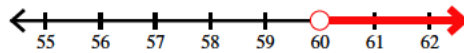
$$597) -76.012 - v > -167.212$$



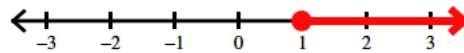
$$599) x + 8 > 54.4$$



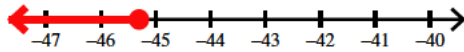
$$574) -32.1 < n + (-92.1)$$



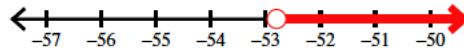
$$576) r - (-32.2) \geq 33.19$$



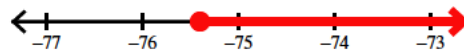
$$578) 51.8 \geq n - (-97.1)$$



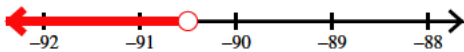
$$580) b + 32.9 > -19.9$$



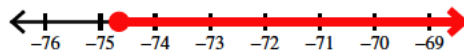
$$582) 98 - n \leq 173.4$$



$$584) -42.1 + k < -132.6$$



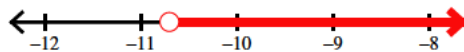
$$586) p + (-37) \geq -111.656$$



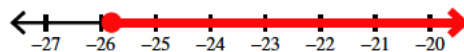
$$588) -47.1 - m > -51.4$$



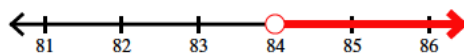
$$590) 88.1 + x > 77.4$$



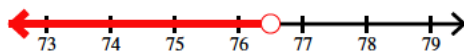
$$592) b - (-52.1) \geq 26.3$$



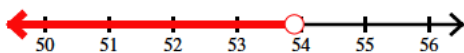
$$594) 167.1 < x + 83.1$$



$$596) 13 + n < 89.5$$



$$598) 132 > x + 78.1$$



$$600) -23.1 > n + (-62)$$

