

Multi step inequalities - decimals

Inequality tasks:

- 1) $4.888k - 1.2k \leq 0.3688$
- 2) $1 - 7.6p - 4.5p \leq -0.21$
- 3) $-1.7x + 1.1x \geq -3.36$
- 4) $0.6n + 5.6 - 2.5n \leq -3.976$
- 5) $4.7m + 5.2m \leq 21.78$
- 6) $3.6r + 0.944r \leq -19.5392$
- 7) $5.3x + 5.1 - 7.402 \geq -22.972$
- 8) $-3.4 - 0.9b + 4.108 \geq -0.462$
- 9) $1.5n + 7.9n \leq -4.7$
- 10) $7.8r + 4.4r \leq 22.2406$
- 11) $x + 6.8 - 6.9x \leq 1.49$
- 12) $-3a - 4.88a < 12.9232$
- 13) $3.9n - 1.4 + 0.5 \leq 4.248$
- 14) $v - 2 - 7.5 > -3.39$
- 15) $x - 3.28 + 3.2x > -19.66$
- 16) $6.5 - 8n + 6.5n \geq 5.7035$
- 17) $2.3x + 1.3x > 2.52$
- 18) $0.2k - 0.82k < -2.418$
- 19) $5.5n - 8n < -5.25$
- 20) $8p - 2.87 + 7.8p < 0.29$
- 21) $6.6x - 5.8x < 4.08$
- 22) $m - 0.8 + 1.6 > 0$
- 23) $-6.4n + n < 14.04$
- 24) $6.7 - 4.4x + 5.1x \leq 10.83$
- 25) $0.27r + 2.8r \leq 4.61421$
- 26) $1 - 4b + 5.7 < -19.3$
- 27) $-1.1x + 3.7x \leq 16.12$
- 28) $v - 6.9 + 2.7v > 16.04$
- 29) $3.864n + 5.4 - 2n \geq -6.5296$
- 30) $-3.2a - 3.04a \geq 24.96$
- 31) $1 - 2.6k - 0.9k \geq -19.3$
- 32) $0.66x - 0.6x \geq 0.354$
- 33) $3.1p + 4.2p > -10.22$
- 34) $8n + 6.97 - 2.7 < -21.33$
- 35) $-1.1r - 7.4 - 6.5 \leq -12.448$
- 36) $6.3x - 5.2x \leq 4.95$
- 37) $-7.7m + 6.9m > -1.44$
- 38) $n + 1.6 - 5.494 > -0.894$
- 39) $1 - 1.4b - 7.9 > -12.78$
- 40) $-4.5r - 2.4r \geq 20.769$
- 41) $-7.2 - 3.39x + 5.65x \leq 7.264$
- 42) $-6.7n - 6n < -3.302$
- 43) $-7.88v + 1.4v > 16.2$
- 44) $-1.4x - 3.3x > 13.16$
- 45) $a + 3 - 3.8 \geq 3.1$
- 46) $6.9 - 4.4x + 5.4x \geq 5.5$
- 47) $5n + 0.8n < 1.74$
- 48) $3.9k + 7k \leq -20.71$
- 49) $8 - 4.9p + 2.5p > -6.64$
- 50) $3.66x - 7.2x > 22.656$
- 51) $-7.9m - 0.1m \geq -10.4$
- 52) $3.4r - 0.8 + 7.69r < -19.5421$
- 53) $-6.9n - 6.3n < -11.88$
- 54) $-1.6x + 4x > -11.04$
- 55) $-2.6n - 5.9n < -14.45$
- 56) $1 + 5.7b - 2.08b \leq 20.186$
- 57) $-4.8v + 6.7v \leq 5.13$
- 58) $-0.2x - 7.3 - 6.1 < -12.64$
- 59) $1.6n + 3.1n < -14.57$
- 60) $7.38 + 7.5k + 1 > 20.08$
- 61) $a + 2.5 - 4.9a \leq -22.07$
- 62) $6.9p - 6.11p < -0.8216$
- 63) $1 - 6.3x + 2.2 > 1.31$
- 64) $4.7n - 6.2n > -10.2$
- 65) $-5r + 6.3r \leq 1.3$
- 66) $3.9m + 4.7 - 7.5m \geq 4.34$
- 67) $-6.1x - 3.5x \leq 9.312$
- 68) $-4.9n - 4.3 + 5.7 > -15.26$
- 69) $0.3b - 7b \geq 24.12$
- 70) $6.012x - 6.01x \leq -0.0096$
- 71) $1 + 8n - 7.8n \geq 2.38$
- 72) $4.9 - 1.8v - 1.6v \leq -11.42$
- 73) $5.9a + 5.2 - 4.795a \geq 1.9955$
- 74) $x - 6.77 - 6.3 < -17.47$
- 75) $3.5v - 0.018v < 5.223$
- 76) $-6.3x - 3.8x < -14.14$
- 77) $1.4 + 5.505n + 6.3 \geq 7.1495$
- 78) $7.7k - 7.4k < 1.98$
- 79) $6.6p - 4.27p < -6.757$
- 80) $-6.012x + 0.2 - 2.3x \leq -6.4496$
- 81) $-3.1n + 2.9n \geq 0.44$
- 82) $-4.49m - 6.6m > -0.2218$
- 83) $1 - 2.5x + 4.53 > 23.03$
- 84) $-5.4 + 2.3n + 0.1n \leq 10.2$
- 85) $-4.89r - 1.2r < 1.218$
- 86) $-1.9b - 1.3b < 20.48$
- 87) $x + 1.9 + 1.7 < -0.3$
- 88) $1 + 4.8v + 4.8v > 7.72$
- 89) $5.3n - 3.7n < -1.6$
- 90) $-4a - 4.3 + 6a \geq -3.7$

91) $3.2k + 3.358k \geq -9.837$

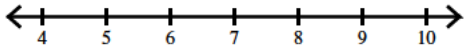
93) $3.557x - 4.6x \geq 1.4602$

95) $6m + 4.28 + 3.3 \geq -24.82$

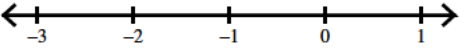
97) $0.1x + 7.8 + 4.6 > 12.81$

99) $1 - 3.205b - 7.1b < 14.3965$

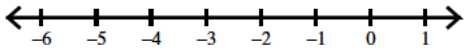
101) $3.28x - 1.6 \geq 16.88 + 0.2x$



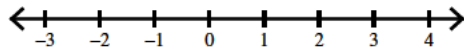
103) $20.417 + 7.4v + 4.4v \leq -7.5v + 8.6 + 7.6v$



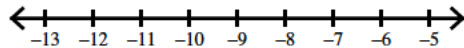
105) $-5.324 - 9.6x \leq 1 - 4.5x$



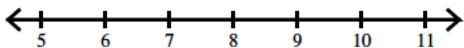
107) $6.6n - 5.1n \geq 4.49 + 1 + 2.1n - 6.7n$



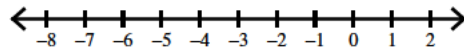
109) $-1.3p - 6.2p \geq 5.09751 - 6.93p$



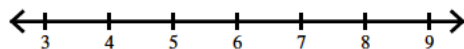
111) $-15.53 + 5.4x \geq 1 + 3.5x$



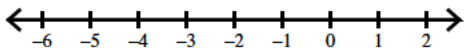
113) $r - 7.5 > -15 - 1.5r$



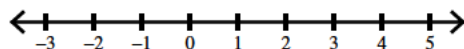
115) $1.8 + 2.4n \leq 15.334 - 6.82n + 7.2n$



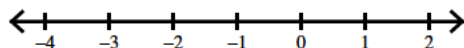
117) $0.3v - 13.43 < 8.2v + 7.9$



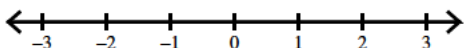
119) $a + 6.4 > 9.1 - a$



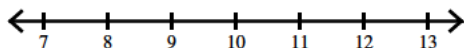
121) $-0.7 - 3.34p \leq -5.4p - 5.026$



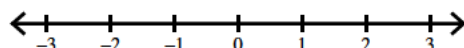
123) $3.562 + 9.4x > 9.1x + 4$



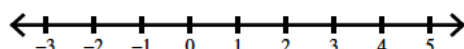
125) $m + 8.5 > 0.6m + 12.26$



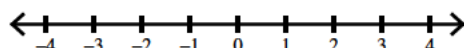
127) $-1.62r - 4.5 - 3.909r \leq -2.2935 - 7r$



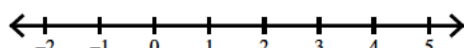
129) $5.59 - 5.9b \leq 1.8b + 0.2$



131) $8.902 - 6.7n \leq 1.9 - 2.81n$



133) $-1.225 + 4.6a < 8.6a + 1.8 + 1.5a$



92) $5.1 - 1.8p - 5.91 \leq 9.45$

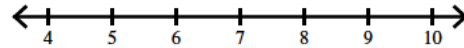
94) $-2.129n + 0.8n \geq 1.1961$

96) $-1.3r - 0.5r \leq -5.58$

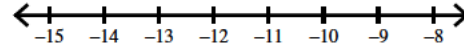
98) $-3.4n - 4n < 20.72$

100) $1 + 7.5v - 1.2v < 11.206$

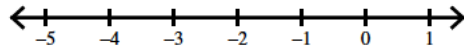
102) $-4.6n + 6.4n > 2.76 + n + 7.1 - 4.1$



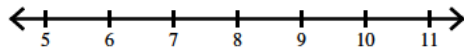
104) $2.2a + 8.1 \leq a - 3.9$



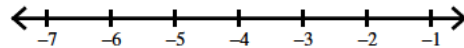
106) $x + 5.2 > 7.9x + 19.69$



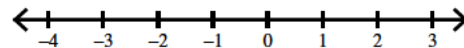
108) $-3.56 + 9.8k \geq 9.1k + 3.3$



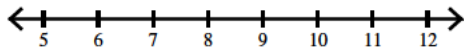
110) $-1.5m - 11.85 \geq m + 2.9$



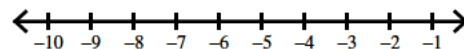
112) $-8.4n + 5.6 + 5.7 \geq 18.2805 - 2.65n$



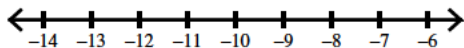
114) $9.9x + 0.49x \leq 17.208 + 8x$



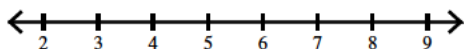
116) $9.44 + 5.2b - 1.3b \leq 1.6b + 2.85 - 5.6$



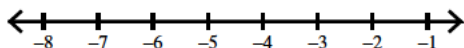
118) $13.72 - 3.4x \geq -5.9x + 1.1x$



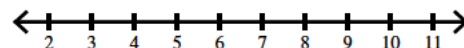
120) $k - 1.4 - 1.6k \leq 12.36 - 3.8k$



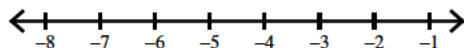
122) $0.5x - 9.8x > -9.5x - 1.36$



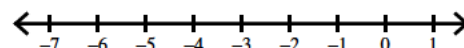
124) $5.39n - 9.4 \leq -16.268 + 6.4n$



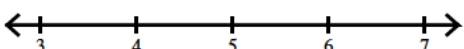
126) $-11.72 + 5.5x \geq 1 + 7.9x$



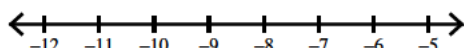
128) $n - 2.5 \leq 6.74 + 4.3n$



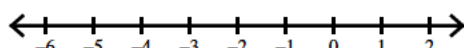
130) $-5.6x + 6.1x \geq -3.8x + 5.2x - 5.04$



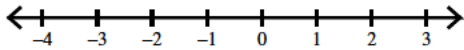
132) $1.747v + 0.7 > -4.629 + v - 1.7 + 1.8$



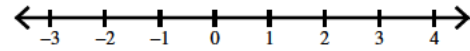
134) $x + 4.9 \leq -17.67 - 5.1x$



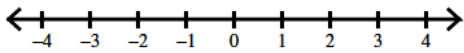
135) $18.6 - 6.7k - 2.3k \geq -7.1k - 9.65k$



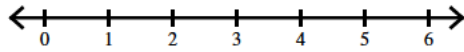
137) $-2.23 + 3.4n \leq 2.7 + 1.7n$



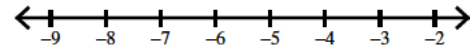
138) $k - 7.2 + 5.7k + 7.4016 > 1 - 3.396k + 8.1k$



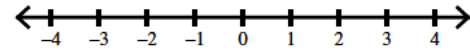
139) $x + 2.33 > 2.1x + 4.1x - 19.51$



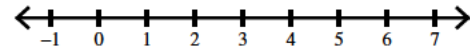
141) $5.7p + 20.2 > 3.7p + 7.2$



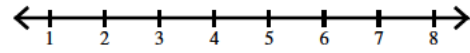
143) $-2.1 - 5.4r + 6.7 \geq 0.55 - 9.9r$



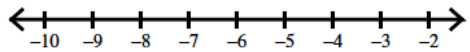
145) $11.88 - 1.2n < n + 1.4n$



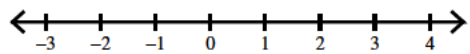
147) $-9.8 - 3.5b + 6.5b - 20.36 \geq 6.8b - 9b$



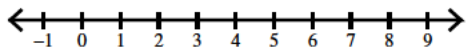
149) $1 + 0.2x < 5.2 + 6.2x - 5.3x$



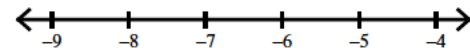
151) $k - 0.9 \geq -10.65 + 6.3k + 7 + 5.4$



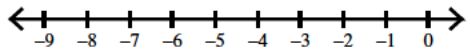
153) $-5.93 - 7.9x - 8.8 - 3.4 < -10x - 1.6x$



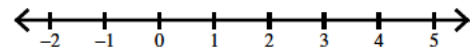
155) $r + 7.6 < 8.33 + 1.1r$



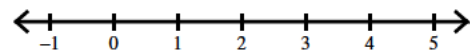
157) $-5.1x - 2.8x < -3.52 - 8.7x$



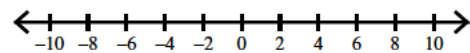
159) $-4.307 + 4.7b > -3.4 - 4.37b$



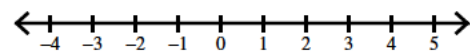
161) $-17.99 - 3.8 + 8.3n + 6.8n < 5.2n + 8.9$



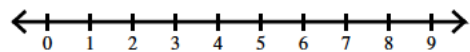
163) $a - 6.548 \geq -6.938 + a + 5.43 - 5.04$



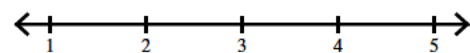
165) $-17.42 + 8n < -6.3n + 2.6$



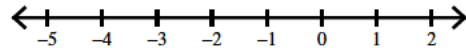
167) $20.07 + 2.7m + 0.1 - 1.3 > 3m + 3.4m$



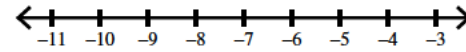
169) $0.9 - 3.84p \leq 8.1 - 6.52p + 9.7 - 6.984$



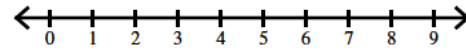
136) $x - 5.4 < -16.695 - 7.5x - 3.37 + 5.4$



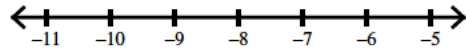
140) $18 + 1.2n \geq -3.8n + 2.6n$



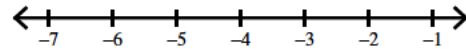
142) $-13.058 + 2.1m < m - 7.8$



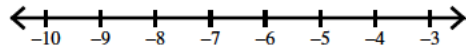
144) $3.534 - 2.8x > 12.334 - 4.1x + 2.4x$



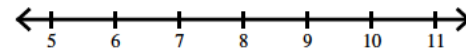
146) $0.8v + 8.7 \geq 16.5518 + 2.626v$



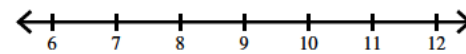
148) $x - 8.9 + x \geq -7.756 + 2.13x$



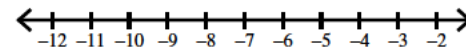
150) $-20.328 - 8.5a \geq -8.4a - 2.74a$



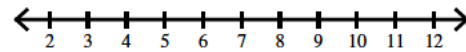
152) $8.2p + 14.535 < 8.8p + 8.835$



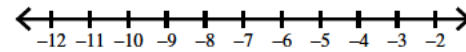
154) $8.2 + 7.3n \leq 8.2n + 14.77$



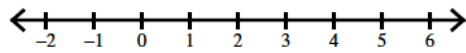
156) $-2.2 - 9.8m \geq -9.7m - 2.901$



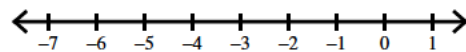
158) $n - 1.9 - 6.2n > -20.38 - 7.6n$



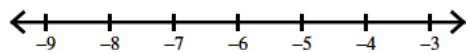
160) $7.5v + 4.5 - 10v > -20.42 + 6.4v$



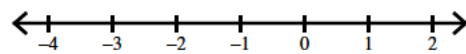
162) $10x + 6.4 > -15.3 + 3x$



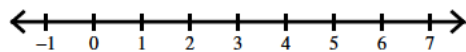
164) $-6.192 + 0.1k + 3.26k < 1 + 4.6k$



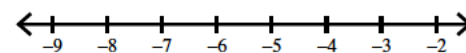
166) $x + 4 \leq -0.08 - 9.2x$



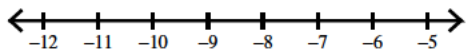
168) $4.42x - 6.38 - 8.3 \leq 0.7886 + 5.3x - 8.5x$



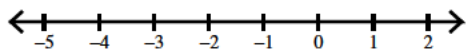
170) $1 - 7.5n \leq 2.34 - 7.3n$



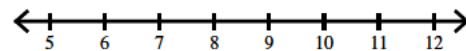
171) $-9.1 - 8.1x - 1.7x \leq -9.6x - 2.7 - 4.7$



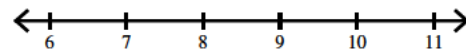
173) $2.96 + x - 9.6 + 1.5x > 7.4x + 1.2$



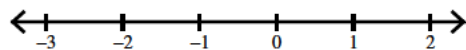
175) $-9.1n - 10.908 > -1.498 - 9.8n - 2.9$



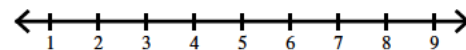
177) $0.5 + 6.6b \geq -13.45 + 9.45b - 7.6 - 4.1$



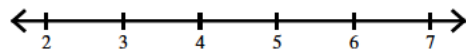
179) $-10.3 - 4.7x \geq -0.1x - 8$



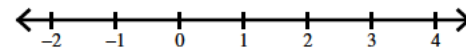
181) $5.4p + 0.7 - 6.081 \leq 0.019 + 4.5p$



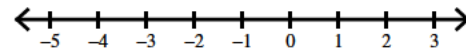
183) $-4.1921 + 1.8x \leq 0.443x + 3$



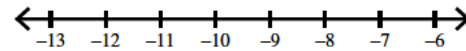
185) $-0.36 - 3.6r - 2.2r > 0.9 - 6.5r$



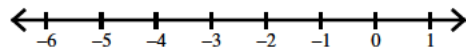
187) $n - 3.7 \geq -9.937 - 4.67n$



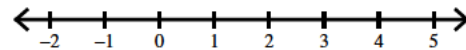
189) $2.879b - 7 > 11.6564 + 5.1b$



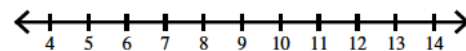
191) $7.3 + 8.3x + 7.53 > 7.9x + 14.07$



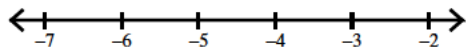
192) $2.288 - 7.17n + 3.5n < -2.4n - 3n + 7.6683$



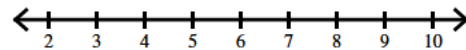
193) $9.1 + 5.7a - 4.6 + 4.56 < 1.7 + 6.5a$



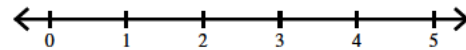
195) $3k - 6k > -17.15 - 6.5k$



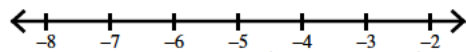
197) $7.98 + 4.2m < 4.6m + 5.9$



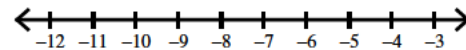
199) $8p - 0.61 + 4.8p \geq 17.49 + 9.8 + 1.3p + 4.3$



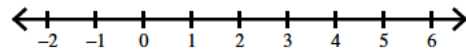
200) $x - 8.2 - 5.4 + 5.33 > 0.9x - 8.7$



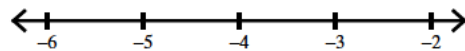
202) $-607.062 \leq 8.3(10.4n + 5.9)$



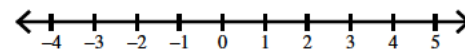
204) $171.088 \leq -9.6(-5.2 - 3.4x) + 0.4$



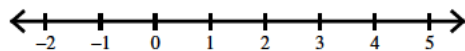
172) $7.3m + 1.7m > -9.0384 + 6.848m$



174) $5.025 + 3r < -6.4r - 0.65r$



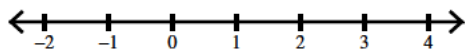
176) $v + 9.6 - 5.8 \geq -4.1014 + 8.8v$



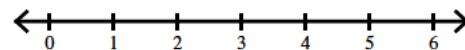
178) $-17.955 - 3.8x > -9.5x + 3.81x$



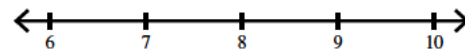
180) $1 + 9k > 3.7 + 3k - 3k$



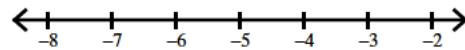
182) $-4.86a - 20.672 \leq 1 - 2.6a - 10a$



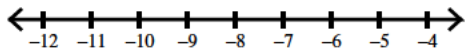
184) $1.7n - 2.5n < -11.48 + 0.6n$



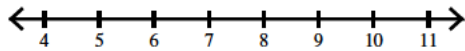
186) $-0.24m - 13.982 \leq 2.8 + 2.557m$



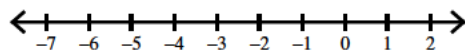
188) $10x - 0.4 - 5.3 + 19.49 > x - 3.5 + 7.1x$



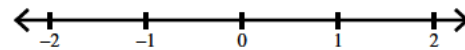
190) $5.3v - 1.6v + 3.5448 \leq 3.6v + 4.4$



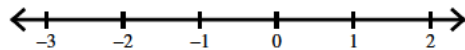
194) $-2.1x - 3.74 \leq x + 3.7$



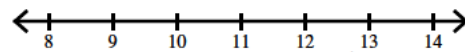
196) $6.4 + 3n \geq -7.6n + 5.34$



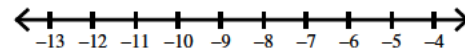
198) $-3.45 + 2.3x \geq 1 - 6.6x$



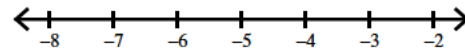
201) $-586.5412 < -6.58(1 + 7.8m)$



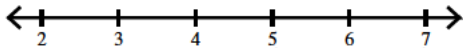
203) $-286.519574 \geq -3.13(1 - 9.334r)$



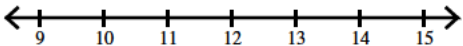
205) $747.97 \geq -11.1(10b - 6) - 0.7b$



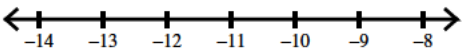
206) $179.08 < 3.7(9n + 0.7)$



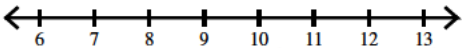
208) $1078.7661 > 9.7(3.4 + 8.23x)$



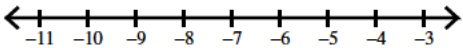
210) $1012.522 < -14(5.87x + 4.1) + 9.8$



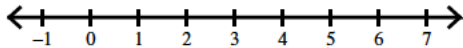
212) $240.064 \geq -2.2(3.2 - 9.6x)$



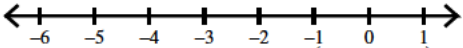
214) $-306.878 \geq -3.7(1.2 - 12.2m)$



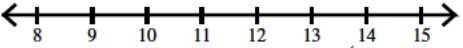
216) $154.997 \geq 9.6(3.4r + 9.2) - 3.65r$



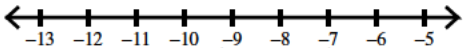
218) $-290.4 \geq 6.6(12v + 4)$



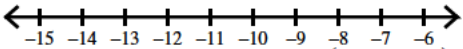
220) $-656.5 > 0.9x - 8.2(6x + 8.2)$



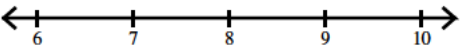
222) $-957.324 < -0.3 - 9.6(-9.7a + 5.6)$



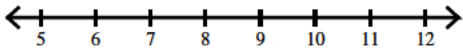
224) $-180.15 \leq 3(1 + 5.5x)$



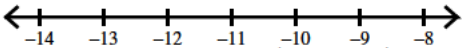
226) $-224.02 < 2.2x - 3.7(1 + 7.6x)$



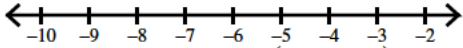
228) $-1042.272 \geq -12.6(9.8n + 0.4)$



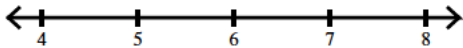
230) $1806.605 \leq 11.5(4.2 - 13.8x) - 11.2$



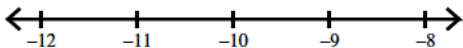
232) $-247.233 \leq -6.1(1 - 6.7b)$



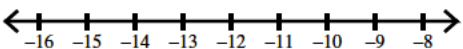
234) $-171.276 \leq -3.5(8r - 6.2)$



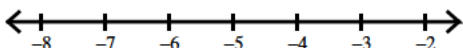
236) $-685.7565 > 6.578(11.9 + 11.5b)$



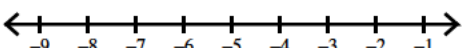
238) $-349.08379648 < 3.2 + 4.872(5.16x - 8.2)$



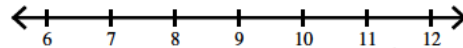
240) $254.848 \leq 6.754 + 6.3(1 - 7.6a)$



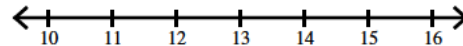
242) $315.9 \geq 10.5(1 - 5.5k) + 5.1$



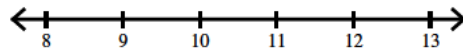
207) $-380.716 \geq 2.8(9 - 13.3v)$



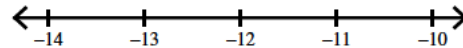
209) $-223.664 \geq -11.2(a + 7.7)$



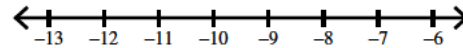
211) $-152.7 \geq -0.8 - 7(k + 9.9)$



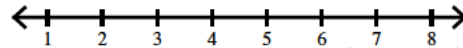
213) $-1351.42 > -11.5n + 11.1(12.8 + 11.8n)$



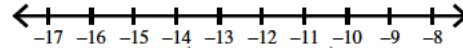
215) $167.245 > 3.1(-5.5p - 10.4)$



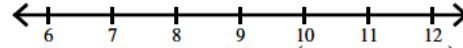
217) $146.06 \leq 13.4(x + 5.5)$



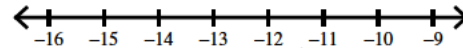
219) $706.766502 > -7.721(1 + 7.7n) - 2.5$



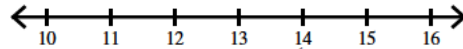
221) $-560 > 4(-2.2 - 13b)$



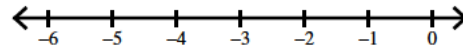
223) $-1586.275 > 10.7(11.5n + 4.7)$



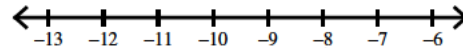
225) $1328.8884 \leq -8.4(-12.177k + 0.1)$



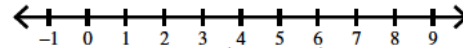
227) $-447.7744 < 13.4(11.9m - 3.666)$



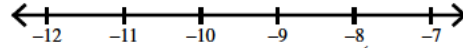
229) $-234.33714 \leq -7.38(8.8 - 2.1p)$



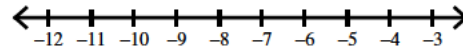
231) $601.35 < 6.1 + 12.5(10.9n - 4.7)$



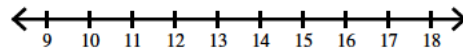
233) $176.4 < -14(x - 3.3)$



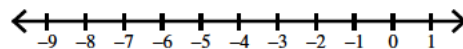
235) $-1443.604946 > -11.9(9.7 - 13.934n)$



237) $-1273.725 > 8.1(14 - 12.5v)$



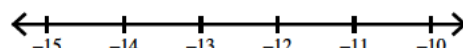
239) $390.456 \geq 6.6(-9.8x + 13.1)$



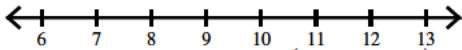
241) $-158.4148 \geq -9.2(7.573p - 5.5)$



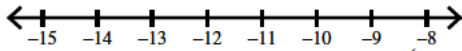
243) $-146.052 > 3.6(3.7x + 7.9)$



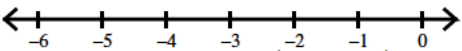
244) $272.34 > 4(5.8m - 0.8) + 4.1$



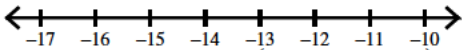
246) $-242.676 \leq -12.6(1.2 - 1.4r)$



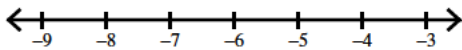
248) $-390.5565 < 0.957v + 12.5(5.4v - 6.6)$



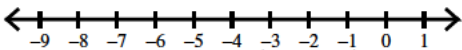
250) $482.898 \geq -12.3(1 + 3.3x)$



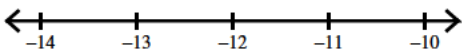
252) $-227.156 \leq 6.8(12.62 + 6.6n) - 3.3$



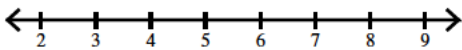
254) $145.139 \leq -2.2 - 8.1(7.3x + 11.74)$



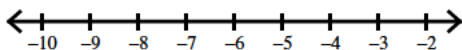
256) $-271.86 < 13.8(x - 7.7)$



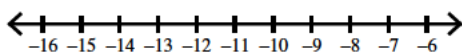
258) $-472.3095 \geq -5.3(5.01 + 13.35m)$



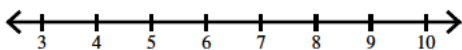
260) $887.106048 \leq -10.222(11.3n - 9.944)$



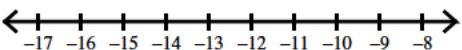
262) $-823.752 \geq 10.2(1 + 7.3r)$



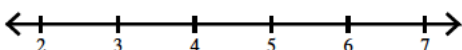
264) $-1063.688 \geq -3.8n - 12.7(11.6n + 7.6)$



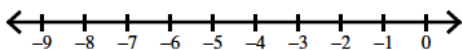
266) $228.6 < 14(-1.3v + 5) + 6v$



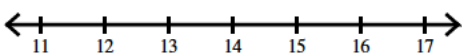
268) $184.5 \leq 12.5(3 + 2.4x)$



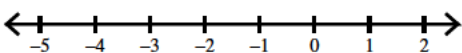
270) $-258.0222 \geq -13.71(1 - 3.3a)$



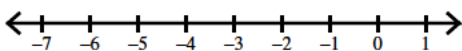
272) $-306.375 > 9.5(4.2 - 2.7x)$



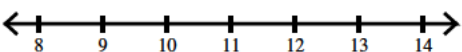
274) $282.59068 < -10.007(10.9k + 5.46) + 10$



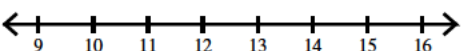
276) $-372.0054 \leq 12.89(6.2m - 5.3)$



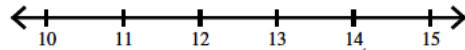
278) $241.45504 \leq 0.5x + 8.384(2.9x - 7.9)$



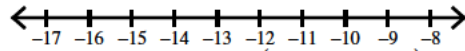
280) $746.5568 \leq -13.1v + 7.5(9.4v + 10.9)$



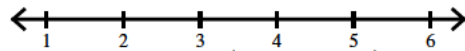
245) $-151.424 < -11.2(0.9n + 1.1)$



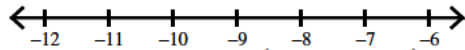
247) $525.31392 \geq -10.9 + 4(1 - 9.989n)$



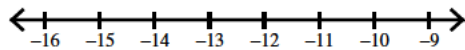
249) $167.511 \geq -4.1(2.1 - 13.7b) - 2.8b$



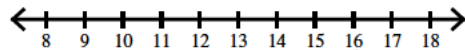
251) $363.36 \leq 2.4(-1.2 - 14x)$



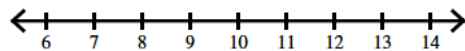
253) $-1379.78 > 9.5(9.6k - 11.8)$



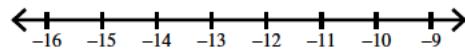
255) $149.79 < -5.1 - 7.5(-1.8a + 3)$



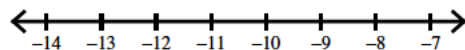
257) $792.728 > -10.2 - 6.7(-5.6 - 10.2n)$



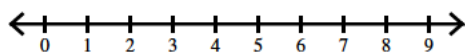
259) $1135.4704 > -8.2(9.2p - 12.8)$



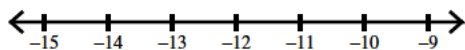
261) $-506.52 \geq -5.4(5.45 - 9.3b)$



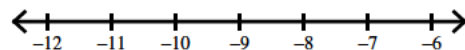
263) $-704.5926 \leq -10.6(3.4 + 10.69x)$



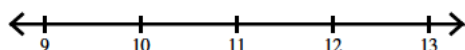
265) $-2159.144 > -13(-13.3 - 13.2x)$



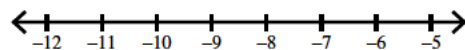
267) $192.24 > 10.8(1 - 2.1b)$



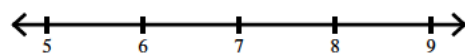
269) $-270.384 < -2.4(11.2x - 13.9)$



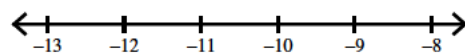
271) $316.404 < 8.6p - 3.8(9.4p - 6.9)$



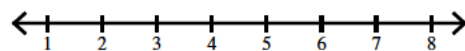
273) $350.065 \leq -5.3(5.2 - 9.5n)$



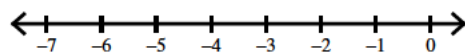
275) $618.392 \leq -6.8(7.3r - 12.1)$



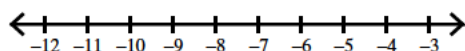
277) $469.1813 < 8.9(4.87 + 12.3n)$



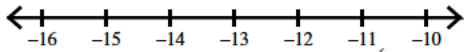
279) $187.82 \geq -10.5(1 + 7.2b) - 5.8$



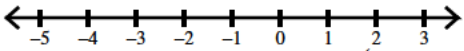
281) $784.02 \leq -7.3(11.5x - 13.1)$



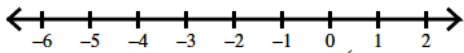
282) $175.8304 < 6 - 1.6(8n - 9.84)$



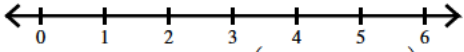
284) $148.5608 < 10.4 - 11.16(-10.1 + 5.7k)$



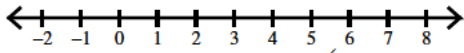
286) $411.1868 < -0.7 - 11.7(13.2n + 7.3)$



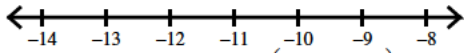
288) $196.0144 > 2.5 + 5.78(3.1 + 6.2x)$



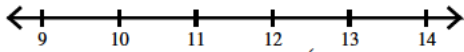
290) $676.008 \geq 13.4(11.8n + 2.1) + 8n$



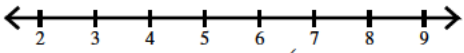
292) $221.836 < 12.9 - 1.4(12.8b - 4.6)$



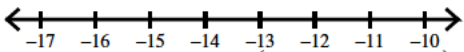
294) $210.123 < -6.31(1.8 - 3n)$



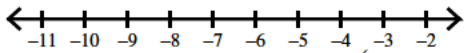
296) $-453.1464 < -12.6(6.06v + 3.24)$



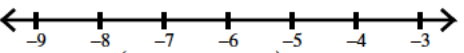
298) $875.3765 > -4.85(13.6x - 10.49)$



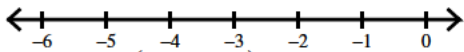
300) $782.706 \leq -7.3(-10.2 + 13.2a)$



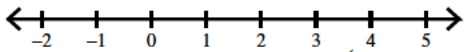
301) $58.00446 + 8.1k \geq -2.2(1.01k - 9.5) + 5.26k$



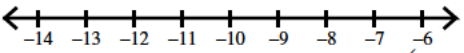
302) $-8.8(3.6p + 10.6) > 49.318 + 3.1p$



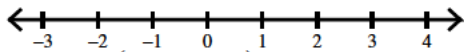
304) $-10.3(5.7n + 8) \geq -69.978 + 3.4n$



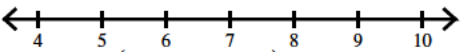
306) $-65.5476 - 6.9x > 3.6(13.909 + 1.5x)$



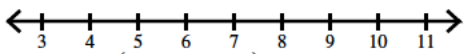
307) $-20.3665 - 0.935r < -11.8(7.7 + 5.4r) - 1.3r$



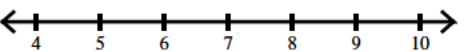
308) $13.4(-6 + 0.2v) \leq -28.748 - 4.3v$



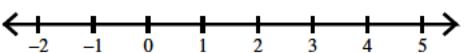
310) $11.9(-1.7n - 2.3) < -65.996 - 14n$



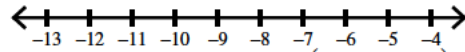
312) $2.05(2.6k - 4.9) - 8.4k \geq -56.276 + 2.5k$



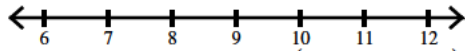
314) $13.7(2.2 + 2.6x) - 9.5 \geq 25.15 + 13.07x$



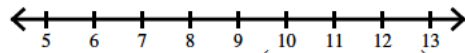
283) $626.56 \leq -8.8(9a + 12.5)$



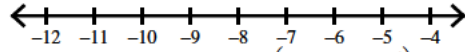
285) $-1008.679 \geq -10.3(-8 + 9.9x)$



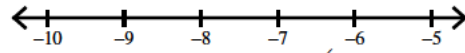
287) $-660.024 > -13.2(11.5 + 4.7p) + 9.1p$



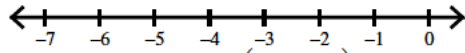
289) $259.776 \geq -3.3(9.3m + 4.98)$



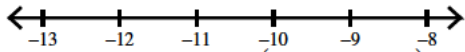
291) $798.2044 < 11.9(-8r - 0.5)$



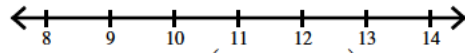
293) $244.4327872 < -9.4(6.3 + 8.141x)$



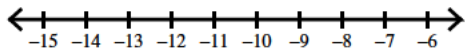
295) $148.53 \geq -7.2(x - 5.9) - 2.9x$



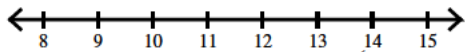
297) $464.112 < -4.4(-1.6 - 9.8a)$



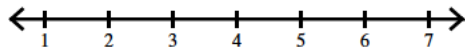
299) $867.8 \leq 7.5(0.4 - 8.2x) - 13.7x$



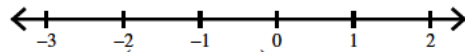
303) $10.9x + 70.04 \leq 4.5(4.6x - 13.4)$



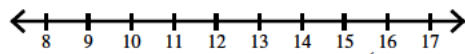
305) $47.339 + 6.9m \geq -12.7(0.5m - 9.57)$



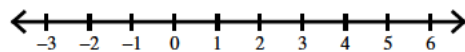
309) $7(b - 8.1) \leq -54.61 - 13.9b$



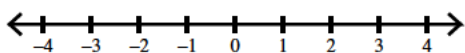
311) $-2.9(0.5a + 1.8) + 11.1 < -55.6795 + 3.6a$



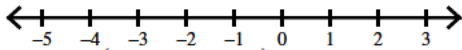
313) $53.0778 + 10.3n \geq -4.6(7.577 - 12.3n)$



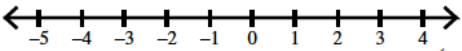
315) $3.2(11.5x - 9.493) \leq -59.4976 + 0.4x$



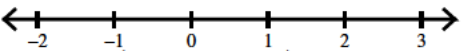
$$316) 12.1(1 - 8.06n) > -5.6052 - 9n$$



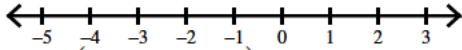
$$317) 7.4(0.6 - 10.1m) - 6.14m > -2.6m - 28.4376$$



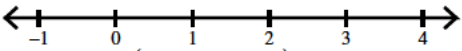
$$318) -1.5x - 45.858 < -13.2 + 8.9(12.6x - 7.5)$$



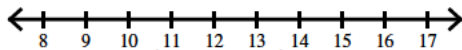
$$320) 3.83(0.4 - 10.22n) - 10.338 \geq 39.03642 - 11n$$



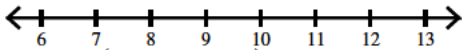
$$321) 6(11.2x - 12.7) \geq 10.3x + 43.29$$



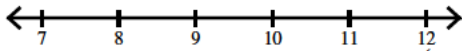
$$323) 10.41(0.2r - 11.1) - 11.5r \leq -59.6448 - 13.855r$$



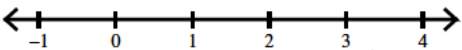
$$324) -2.358(9n - 4.06) - 3.3 < -13.637n - 59.71602$$



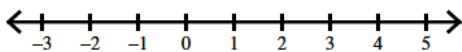
$$325) 1.5(11.1a - 9.5) + 3 < 43.2 + 10.6a$$



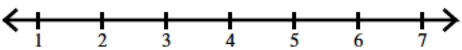
$$327) 56.008953 - 3.643v \geq 9.151(7.31v - 3.9)$$



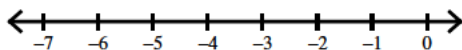
$$329) -65.443 - 13.6p > 10.1(1 - 7.1p)$$



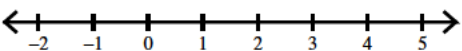
$$331) -10.1x - 44.654 \leq 12.62(x - 12.9)$$



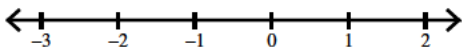
$$333) -5.9(8.2r + 5.7) \geq 40.53 - 11.3r$$



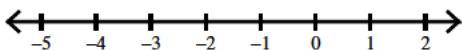
$$335) 13.1(-13.75x + 0.1) < 59.1449 + 12.658x$$



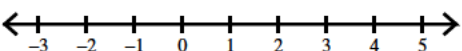
$$337) -41.54772 + 2.5p < 6.57(-12.98p - 3.6) - 1.7p$$



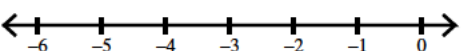
$$338) 13.2n - 7.396 \leq -10.1n - 7.4(-8.4n + 3.1)$$



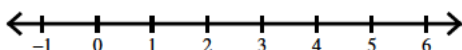
$$340) -40.452 - 2x \geq 5.4(8.9x - 4.71)$$



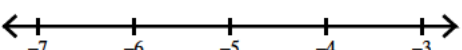
$$342) -8.6 + 1.5(-10.6x - 11.4) \leq 24.064 - 4.59x$$



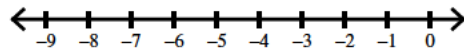
$$343) 3(9.9 - 8.8a) \geq 9.6173 - 8.143a$$



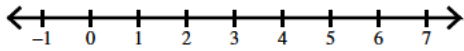
$$345) -4(-5.54x - 0.2) \leq 10x - 67.296$$



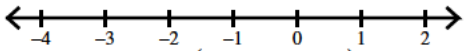
$$319) 55.305 - 11.7b > 4.5(2.6 - 4.3b)$$



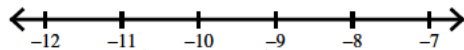
$$322) 9.9 + 13.9x < 3(6.9x - 6.9)$$



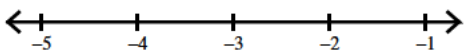
$$326) 61.37 - 9.23x \leq -6 + 4.3(-12.7 - 12.1x)$$



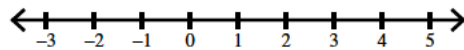
$$328) 0.7a - 1.4(2.5a + 13.4) < -7.3a - 66.46$$



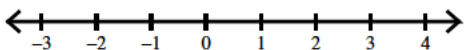
$$330) -10.6(3k + 2.32) \geq -4.6k + 70.608$$



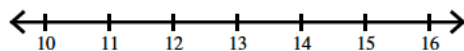
$$332) 63.1196 - 1.3n \geq 10.86(6.1n + 8.3)$$



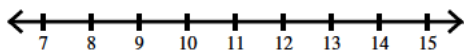
$$334) -1.81(-7.734 - 11.7x) \geq 40.70784 - 8.5x$$



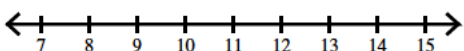
$$336) -9.8b - 70.61 > 5.9(11.3 - 3.6b)$$



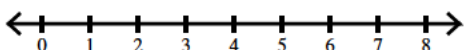
$$339) 2.5 - 10.8(-9.1 + 0.7m) > 8.5m - 69.456$$



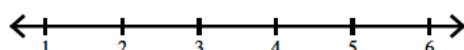
$$341) -12.285 - 1.7v < -8.9 + 0.5(1 - 4.1v)$$



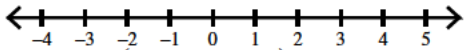
$$344) 8.3k + 54.12 < -11.8(11 - 4.6k)$$



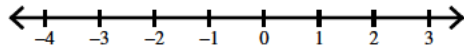
$$346) 19.38 + 4.6n \leq -14(n - 6.3)$$



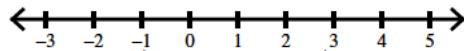
$$347) -0.94(m - 3.79) - 13.3m \geq 7.4869 - 1.159m$$



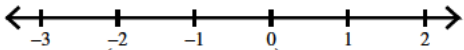
$$348) -1.5(2.1p + 11.5) > -16.455 - 11.1p$$



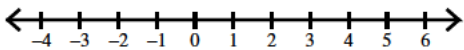
$$350) 8.7 - 4.4(-10.6r + 6.4) \leq 22.96 - 13.96r$$



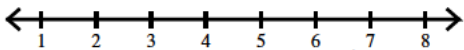
$$352) -10.4(-11.9 - 4.58x) \leq 40.8352 - 11.6x$$



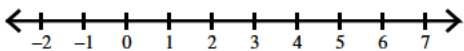
$$354) 8.9(-8.5 + 10.5x) > 70.225 - 3.8x$$



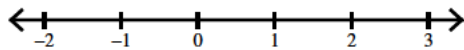
$$356) 64.024 - 5.6x \leq -4(0.1x - 11.716)$$



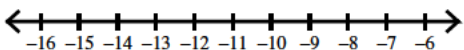
$$358) 19.088 + 9.6k > -10.4(6.5 - 3.9k)$$



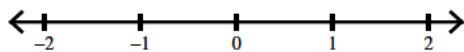
$$360) 36.8588 - 12.7p \geq -4.81(-8.5 + 0.2p) - 5.2$$



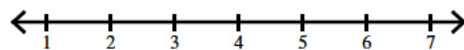
$$361) -6.5(x - 6.4) > -8.4x + 19.18$$



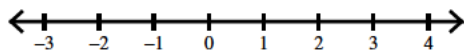
$$362) -11.069n - 55.4879 < -5.69(8n + 2.8) - 9.5n$$



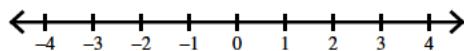
$$363) 3.1(8.34 - 4r) \geq 18.654 - 10.4r$$



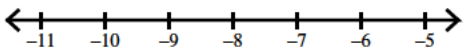
$$365) -8.2998 - 10.1n \geq -5.7(6.6n - 4.44) - 9.822n$$



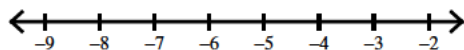
$$366) 11.9(10.7n - 12.427) \geq -9.6883 + 1.7n$$



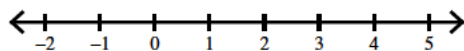
$$368) -33.466 - 5.3v \geq -1.4(v + 3.29)$$



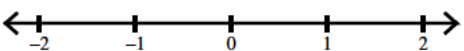
$$369) 29.664 + 11.6n \leq -0.892 + 1.4(0.76 + 5.4n)$$



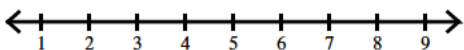
$$370) 13.5a + 9.831 \geq 8.9(-2.1a + 8.7)$$



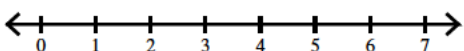
$$372) 10.2(-13.1k + 1.3) - 7.1k \leq 28.382 + 10.5k$$



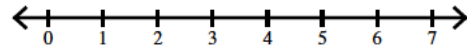
$$373) 5.8(8.535 - 1.56x) \geq -12.5x + 70.5602$$



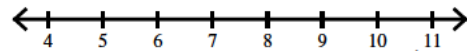
$$375) 10.74x + 53.96 \leq -2.9(9.6 - 10.6x) - 0.2$$



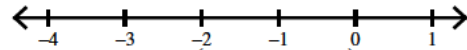
$$349) -13.4(3.7n - 9.5) < -33.26216 - 3.6n$$



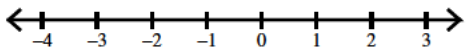
$$351) -4.1(1 + 3.64n) < -11.6n - 34.016$$



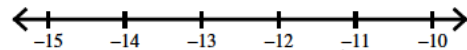
$$353) 49.9 - 11.4n > -5.9n + 3.8(1 - 6.3n)$$



$$355) 6.5v - 7.4(-2.1v + 1.2) > -14.718 + 13.7v$$



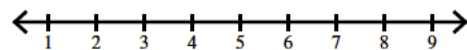
$$357) -12.9(1.34a + 11.9) > -6.5a - 15.4492$$



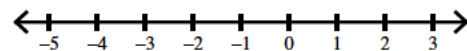
$$359) 6.304 + 0.15x \geq -8.9(6.9x - 1.4)$$



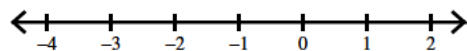
$$364) -10.4b + 9.72 > -7.4(b + 1.2)$$



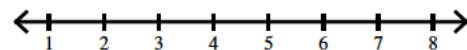
$$367) 44.6824 + 1.5b > 12.436(6.5b + 13.8)$$



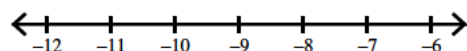
$$371) 58.608 - 4.2m \leq -7.2(1 + 8.2m)$$



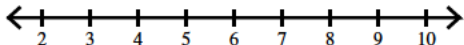
$$374) 70.0634 + 7.6n < 5.9(0.4 + 3.5n)$$



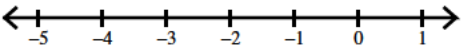
$$376) 1.6m + 11.93 \leq 7.7(m + 8.6)$$



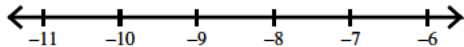
377) $48.8 + 13p > 9.6p + 4.4(2.5p + 0.9)$



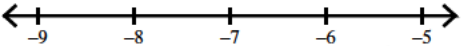
379) $-10.4(3.6x + 5.1) \geq 25.472 - 9.4x$



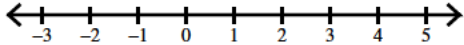
381) $1.5(2.1 - 4.2r) < -5.9r + 7.07$



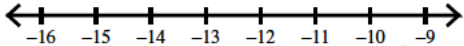
382) $-13.4 - 1.9(2.2x + 1.07) \leq 53.4204 + 4.762x$



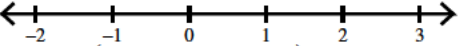
383) $-8.5p + 50.81828 < 13.1(7.653p + 7.2)$



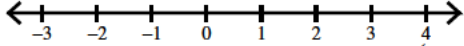
385) $-7.9(a - 5.78) + 6.9a \geq -7.93 - 5.2a$



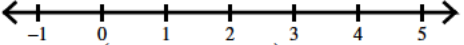
387) $-30.5 + 10.5x < -2.3x - 3(7.4x - 12)$



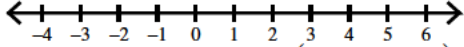
389) $13(-13.1n - 10.55) < 6n - 31.37$



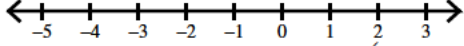
390) $55.9731 - 9.7k > -3.5 + 0.8(9.5k + 10.007)$



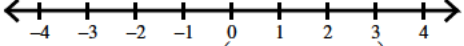
391) $8.8(10.5 - 10.4p) \geq -23.408 - 8.8p$



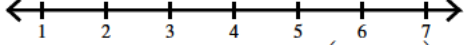
393) $1.91 + 4.2n \geq 10.3(-11n - 7.8)$



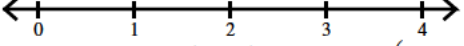
395) $-54.598 - 3.56m \leq -7.4(10.7m + 8.4)$



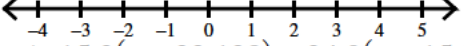
397) $13.9 + 11.48(-8.9 + 3.2b) > 23.1296 + 0.8b$



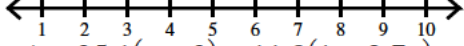
398) $-7.07v - 7.617 \geq 7.4(v - 6.7)$



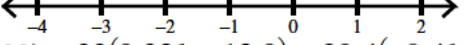
400) $-3.2x + 65.9158 \leq -11.01(1 - 4.7x)$



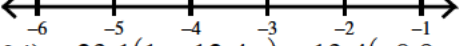
401) $15.3(n - 33.138) + 34.9(n + 15.3) \leq 287.9986$



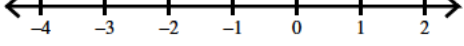
402) $-35.1(x + 3) - 11.8(1 + 2.7x) < -130.492$



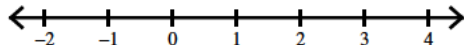
403) $-33(9.32k + 12.9) - 39.4(-0.4k + 10.1) \geq 372.74$



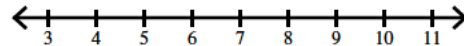
404) $-23.1(1 + 12.4p) - 13.4(-0.9p + 37.8) > -392.43$



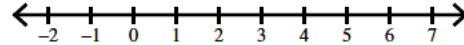
378) $-25.155 + 9.3x \leq -11.7(5.5 + 3.5x)$



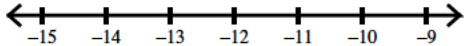
380) $-11.9(-10.9 + 2.5b) \geq -23.955 - 8.7b$



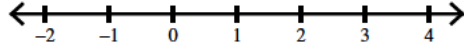
384) $-35.4075 - 10.045n > -6.8(n + 6.4)$



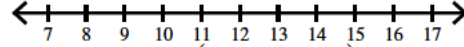
386) $-1.2v - 1.5(10.7 - 9.4v) < -8.35 + 13.6v$



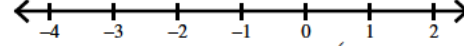
388) $-17.508 + 14x \leq 11.8(6.3 - 5.3x)$



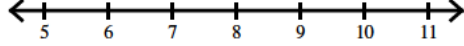
392) $-11.68 - 13.7n \leq -13(n + 8.5) + 7.4n$



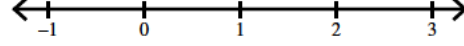
394) $10.1 + 5.9(9.1r + 12.5) > 12.1r - 28.443$



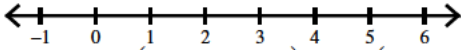
396) $12.4x + 5.088 \geq -0.9(-13.2x - 11.2)$



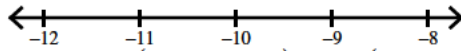
399) $4.4(-11 + 9.9n) + 9n \leq -11.3n + 63.86588$



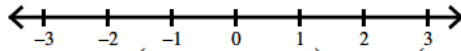
$$405) 5.4(-3.9x + 22.7) + 5.3(30.4 - 14.7x) \leq 26.378$$



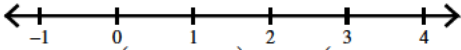
$$406) -27.5(31.8 - 1.9a) - 3.2(18.1 + 36.6a) \leq -270.746$$



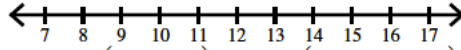
$$407) -11.6(36n - 20.2) + 5.7(n - 16.6) \leq -272.2$$



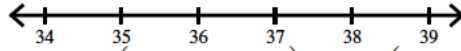
$$408) -37.5(36 - 22.645x) + 2.39(-40x - 6.77) < -386.51655$$



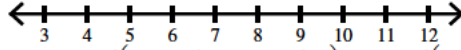
$$409) 11.6(p + 8.51) - 7.3(36.9 - 4.7p) \geq 380.266$$



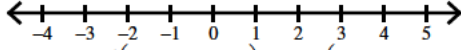
$$410) 6.9(n + 7.3) - 10.6(n - 22.645) > 156.837$$



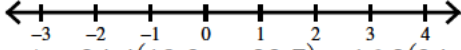
$$411) 14.5(23.4 + 17.6b) + 20.1(20.58 - 19.2b) \geq -358.162$$



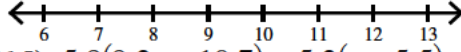
$$412) 31.5(-17.53m + 15.4) + 16.5(m - 31.9) > 65.889$$



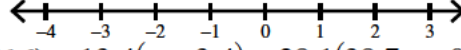
$$413) 13.5(x - 14.89) + 14(13.2 + 16.9x) \geq 33.805$$



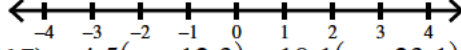
$$414) -24.4(19.3n + 22.7) + 16.2(34.4n - 19.9) < -29.932$$



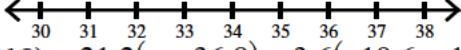
$$415) 5.8(9.2r + 10.7) - 5.2(r + 5.5) < 96.068$$



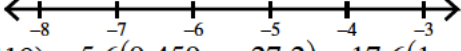
$$416) -13.4(a - 3.4) - 28.1(38.7a + 0.89) \geq 240.725$$



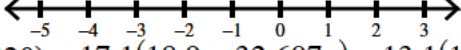
$$417) -4.5(x - 12.3) + 10.1(x - 23.1) < 20.84$$



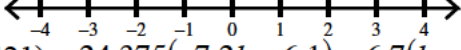
$$418) -21.2(v + 36.8) - 3.6(-19.6 + 14.22v) \geq -217.3344$$



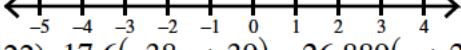
$$419) -5.6(9.459x + 27.2) - 17.6(1 - 15.3x) \geq -148.28904$$



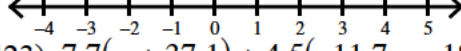
$$420) -17.1(18.9 - 32.607x) + 13.1(1 + 8.81x) < -175.49186$$



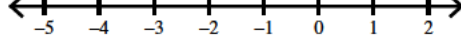
$$421) -24.375(-7.2k + 6.1) - 6.7(k - 17.4) < -319.0675$$



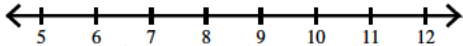
$$422) 17.6(-38n + 39) - 26.889(n + 25.2) < -199.9095$$



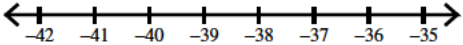
$$423) 7.7(p + 37.1) + 4.5(-11.7p - 18.4) < 207.365$$



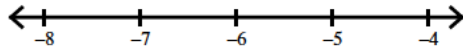
$$424) -17.4(m - 36.7) - 3.3(17.4 + 15.9m) \geq 50.148$$



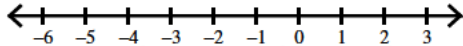
$$425) 32.9(1 - 31.6x) - 30.6(-34.35x - 15.9) > 93.903$$



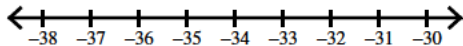
$$426) -34.66(15.8r + 28.4) + 22.7(9.5r - 36.5) \geq 378.1608$$



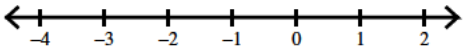
$$427) -(b - 0.5) + 21.3(b - 14) > -344.39$$



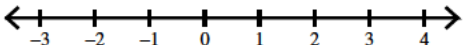
$$428) -17.6(1 + 20.72n) + 37.2(1 + 9.93n) \leq -149.9916$$



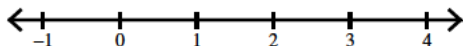
$$429) 27.5(1 - 31.6v) - 13.2(1 - 14.5v) \geq 82.06$$



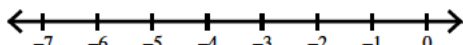
$$430) 13(3.9x - 14.56) + 23.6(34.9x - 28.447) \geq 188.5788$$



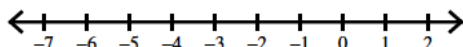
$$431) -19.932(n - 8.4) + 12.3(14.21 - 20.5n) \leq -147.5358$$



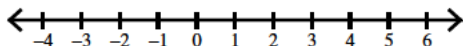
$$432) -1.4(a - 32.3) - 4.2(1 - 37.9a) \leq -400.764$$



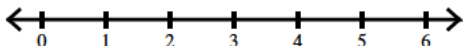
$$433) 32.7(p - 18.09) + 6(1 - 39.302p) \geq 105.0378$$



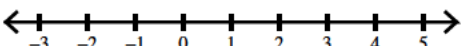
$$434) -19.86(1 + 27.3n) - 11.3(n - 32.8) < -313.3936$$



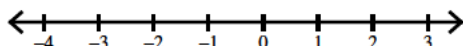
$$435) 26.1(20.2 - m) - 31.21(10m - 32.1) \geq 311.541$$



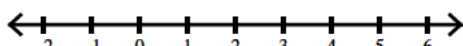
$$436) -28.6(-7.95 - 22.6x) - 28.9(13.3 + 6.7x) < 381.7487$$



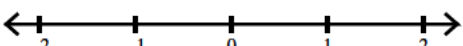
$$437) 36.9(n - 21) - 26.4(6.9 + 20.3n) < 190.686$$



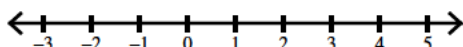
$$438) -13.3(1 + 21.8n) - 36.5(n - 13.2) \geq 11.484$$



$$439) 14.1(-29.4x + 2.9) + 15.9(1 - 5.4x) < 6.75$$



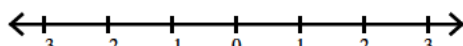
$$440) 14.5(b + 1.4) - 12.2(-21b + 34.06) > 227.378$$



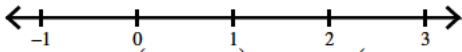
$$441) 19.7(37.1k - 12.27) - 35.3(7.2 - 2.3k) < 153.769$$



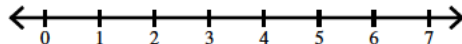
$$442) -18.928(6.3 + 16.6r) - 16.7(9.9 + 1.5r) > 292.15676$$



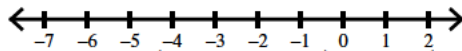
$$443) 8(9.9 + 29.8x) - 21.64(x + 7.07) \geq 142.9652$$



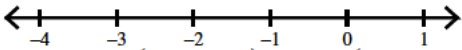
$$444) -14.8(1 - 16r) + 16.92(-28.8r + 39.16) > -28.552$$



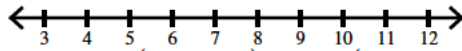
$$445) -4.5(6.4 - 13n) - 5.9(1 + 35.6n) \leq 359.304$$



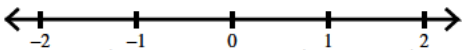
$$446) -26.89(-5.3x + 11.2) + 23.3(11.6x + 24.7) < -221.0144$$



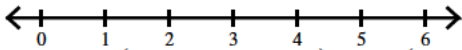
$$447) -23.1(n - 21.6) - 30.8(3.8n - 27.8) \leq 121.968$$



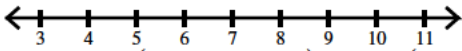
$$448) -13.5(x - 37.2) + 19.9(19.9x - 16.7) < -97.887$$



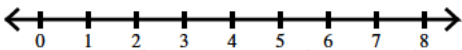
$$449) 7.9(32.3 - 35.368k) - 22.8(k - 22.271) \leq 128.31368$$



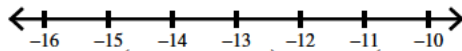
$$450) 11.6(12.604v + 12.8) + 6.1(20.1 - 31.6v) \geq -133.92632$$



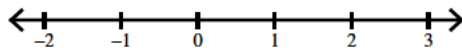
$$451) -10.8(2.4 - 21.19x) - 32.9(16.8x - 32.2) \geq -262.012$$



$$452) -32.9(24.8a - 14.1) + 23.3(32.9a - 34.7) < 341.345$$

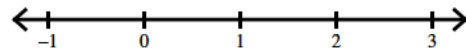
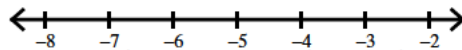


$$453) -5.7(1 + 29.78p) + 20.3(1 - 11.9p) > 302.5212$$

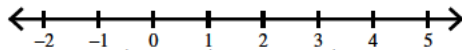


$$454) -24.6(1 + 0.9r) - 2.7(r - 34.77) < 171.123$$

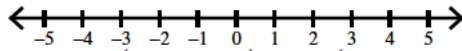
$$455) 3.8(15n - 7.4) - 14.2(8.5n - 4.5) \leq -72.51$$



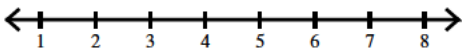
$$456) -1.3(-13.6n + 4.69) + 9.6(28.6n + 26.1) < 332.135$$



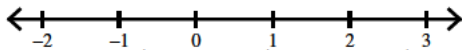
$$457) 11.2(b - 15) + 17.74(20.7 - 26.3b) > -119.5354$$



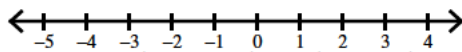
$$458) 15.8(x - 35.06) + 9.1(-3.6 + 10.5x) > 181.607$$



$$459) 0.9(19.3m - 37.11) + 18.1(-14.6m + 25.1) \geq 396.222$$

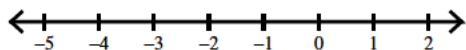
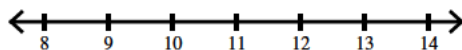


$$460) -12.8(1 + 18.2n) - 22.041(1 - 2.7n) > -86.87579$$

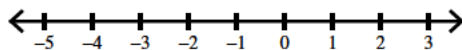


$$461) -22.2(a - 24.1) - 3(a - 3.3) > 257.64$$

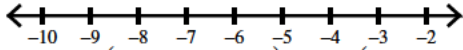
$$462) 12(1 + 24.2x) + 4.2(1 + 5.9x) < -393.534$$



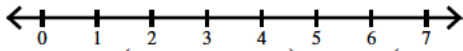
$$463) 15(18 + 1.2p) + 16.8(-18.9p - 27.8) < 222.288$$



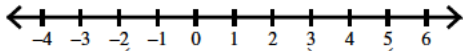
$$464) -33.1(21.3 + 1.8x) - 0.1(x - 26.8) < -338.302$$



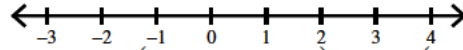
$$465) 7.5(39.2 - 26.7v) + 3.1(-31.3v + 25.4) > -400.188$$



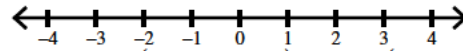
$$466) 29.7(33.6k - 12.4) + 29.5(-24 - 12.6k) > -262.194$$



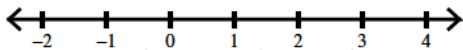
$$467) 16.6(39.29n + 25.1) - 18(32.1n + 15.1) < 18.3562$$



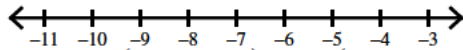
$$468) 29.05(25.3 - 22.27r) - 39.4(26.7 + 2.8r) > 213.06945$$



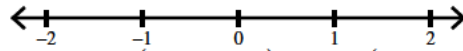
$$469) -1.91(39x - 17.4) - 20.7(18.3x + 30.5) \leq -190.146$$



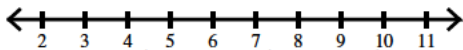
$$470) -39.7(m + 11.9) + 2.5(11.1 - 10.4m) > -7.775$$



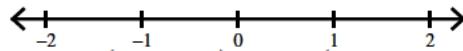
$$471) 28.4(1 - 14.2n) + 5.3(21.5 - 21.9n) > -325.065$$



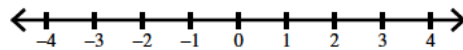
$$472) 32.12(18 - 7.2x) - 4.45(-2 - 26.3x) < -121.1598$$



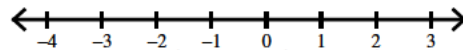
$$473) -14.9(1 - 12.6b) + 24.7(-24.48 - 38.9b) \geq 76.225$$



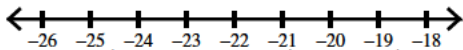
$$474) 0.3(n - 10.4) - 19.7(28.2n - 7.66) \geq -296.41$$



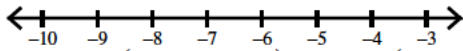
$$475) -15.8(15 - 26.9r) - 6.5(r - 28.8) \geq -300.912$$



$$476) -34.002(x + 15.7) + 4.3(x - 33.3) \leq -44.3688$$



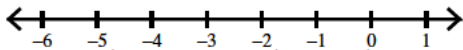
$$477) 8.1(26.53 + 20.2v) - 23.4(v - 25.5) < -268.101$$



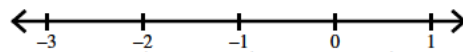
$$478) 30.3(8.7a - 21.5) + 33.41(-15.8a + 35.1) \geq -218.7094$$



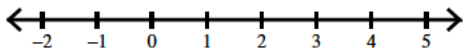
$$479) -18.43(-6.1x - 13) - 34.4(39 + 31.9x) \geq 79.9144$$



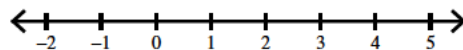
$$480) 6.4(15.8n + 34.7) - 0.6(1 + 23.2n) < 125.56$$



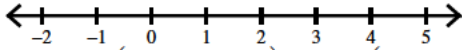
$$481) -12.7(k + 17.6) - 25.098(24.6 - 35.7k) > -222.62178$$



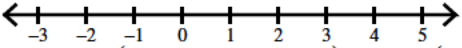
$$482) 37(1 + 17.8p) + 36.3(22.8p + 34.9) < -33.746$$



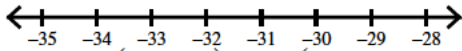
$$483) 33.9(12.3 + 10.9n) + 34.1(1 - 17.864n) \leq 153.901024$$



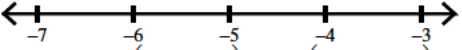
$$484) 33.5(39.2x + 2.7) - 17.8(13.1x - 17.6) \geq 295.728$$



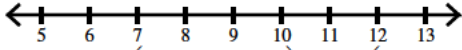
$$485) 18.7(-26.369 - 33.5r) - 27.2(28.2 - 22r) \leq -393.1148$$



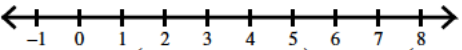
$$486) 18.4(x + 9.2) - 1.3(-16.3x + 5.7) < -47.957$$



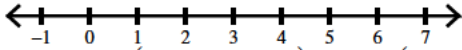
$$487) -30.7(b - 3.7) - 19(b - 24.7) < 56.07$$



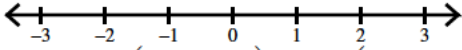
$$488) -39.4(31.9 - 4.4v) - 3.4(-32.5v + 8.6) > -320.976$$



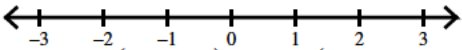
$$489) -15.9(17.9 - 14.4n) + 33.4(n - 16.9) > 147.898$$



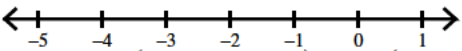
$$490) -1.77(-23a - 34.5) - 12.8(21.4 + 11.5a) < -298.047$$



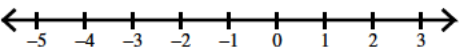
$$491) -17.9(m + 28.2) - 13.6(10.3 - 22m) \geq -110.39$$



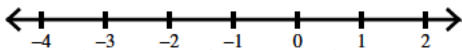
$$492) 34.1(x + 9.6) + 15.3(38.1 + 36.3x) < 85.004$$



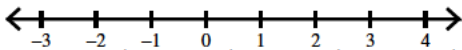
$$493) -21.3(31.5x + 5.92) - 9.9(-13.283 + 27x) \geq -276.0693$$



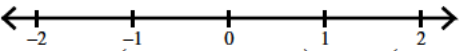
$$494) 30.9(n - 24.828) + 26.8(-22.9n + 0.1) < 51.4428$$



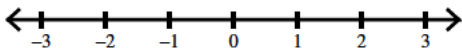
$$495) 5(1 - 17.3p) - 35.51(8.5p - 13.2) < -147.604$$



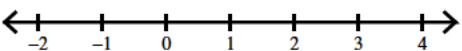
$$496) -2.4(k - 14.9) - 35.9(-4k + 10) \geq -252.64$$



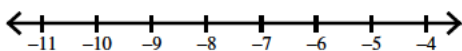
$$497) -5.5(37.41n + 12.7) + 3.8(0.1n + 34.8) < 103.465$$



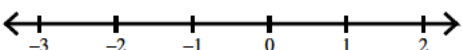
$$498) 6.55(31.4x - 32.006) - 2(x - 33.601) \geq 346.3707$$



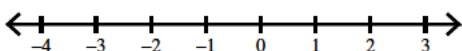
$$499) -4.7(13.2r + 17.7) - 30.2(r + 38.9) \geq -354.018$$



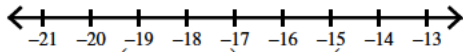
$$500) -9(18.6 + 37.9m) - 38.6(-21.4 + 6m) \leq 200.48$$



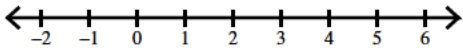
$$501) 63.4(63.7 - 7.5b) > -72.2(13.3 + 68.5b) + 8.4b$$



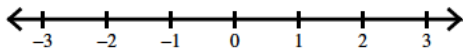
$$502) -49.2 - 76.6(5.7n + 7.9) < -44.7(6.79n - 41.9)$$



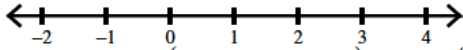
$$503) 63.7(v + 46.1) - 98.2(72.9 - 19.7v) \geq 23.79v + 93.6v$$



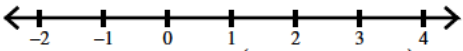
$$504) -16.3(a + 87.6) \leq -78.918(-56.3a + 10.5) - 3.2a$$



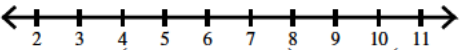
$$505) -75.9n + 13.3 + 100n + 33.7 > 71.7(n + 36.8) + 72.3(94n + 5.9)$$



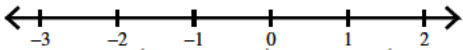
$$506) -90.428(-71.2x + 39.5) \geq 22.6(x + 22.5)$$



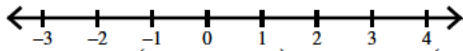
$$507) -85.7v - 77.5(12.7v - 31.9) \geq -55.2(7.317v + 42.7) + 14.9$$



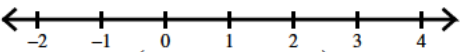
$$508) 76.1(17.2x + 87.8) > 42.2(1 - 58.9x)$$



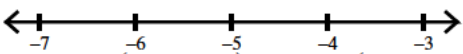
$$509) -47.9(1 + 54.2n) + 13.34(34.95n + 27.7) \leq 35.1n + 35.6 + 90.3$$



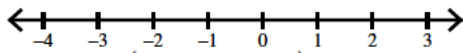
$$510) -32.5(55 + 13.2k) > -72.395(1 + 95.8k) - 34.3k$$



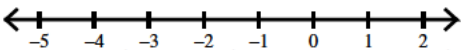
$$511) -42.4(38.26x + 27.9) \leq 27.7 + 13.8(79.2 - 88.7x)$$



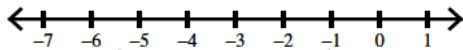
$$512) 53.2(p - 37.5) > -28.1(62.5p - 1.3) - 29.4$$



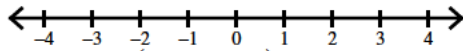
$$513) -100(65.1x - 32.9) < -79.2 - 46(x - 19.18)$$



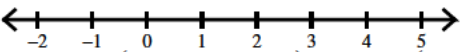
$$514) 4.06(n + 78.3) + 58.5n > -7.3(1 + 6.9n)$$



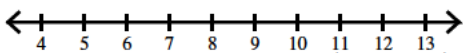
$$515) -81(-83.561 + 13.7r) + 3.6r > -85.7(93.1r + 15.8)$$



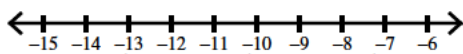
$$516) -98.1(83x - 7.7) < -18.9x - 90.854(0.3 - 0.38x)$$



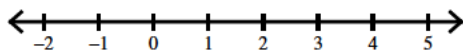
$$517) 54.2(10.3m + 83.2) \leq -90.1(-14.4m + 30.4)$$



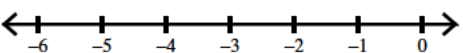
$$518) 20.5n + 45.4n < 86.4(n + 38.9) + 80.1(62.6 + 9.2n)$$



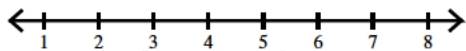
$$519) 62.8(1 + 52.8b) \leq -72.5(90.5b + 47.5)$$



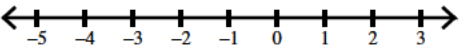
$$520) 6.88(-37.5 + 60.9x) - 28.68x < 18.5(x - 94.7)$$



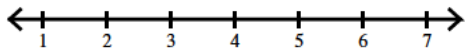
$$521) 4(n + 12.8) \geq -33.7(19.5n - 97.6)$$



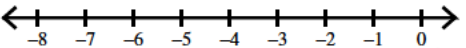
$$522) -68.1(-2.1v + 33) < -88.3v + 40.4(93.2v - 61.1)$$



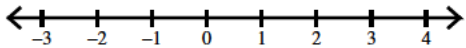
$$523) -88.5 - 54.9(-79.9a + 64.7) < 47.5(5.8 + 69.59a)$$



$$524) -20.7(79.4k - 83.8) > -34.7k - 50.5(26.8 + 50.2k)$$



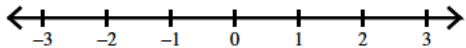
$$525) p + 32 + 1 - 91.725p \geq -5.3(68.8p + 77) - 23.4(65.6 + 60.9p)$$



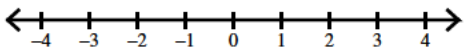
$$526) -90.563x - 77.2(11.7x + 97.8) \geq -38.2(1 - 38.76x)$$



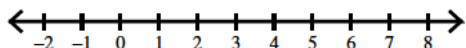
$$527) -53(n - 1.31) < -55.7n + 46.2(-78.14n + 22.2)$$



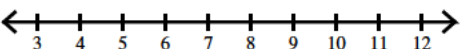
$$528) -74.6(-81.7m + 45.5) < 30.2 - 32.9(57.1m - 7.8)$$



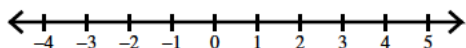
$$529) -94.495 - 40.12(-35.3r + 52.9) \leq -44.4(r - 53.4)$$



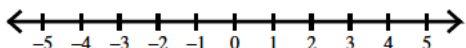
$$530) 60.2 - 16.5x - 55.9 \leq 29.7(28.1x - 91.1) - 86.07(x + 46.8)$$



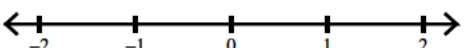
$$531) 74.98(53.3n + 23.8) \leq -47.4(n + 12.7)$$



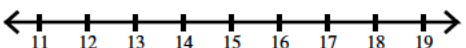
$$532) 18.4(18.8 - 4.3b) - 91.52(69b - 12.3) \leq b + 1.8 + 48.5b - 40$$



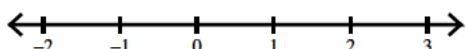
$$533) 55.5(1 - 23.1x) - 6.4 \geq -23.2(1 - 94.7x) - 98.2$$



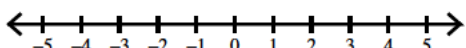
$$534) 30.2 - 40.6(v - 21.4) < -70.992(69.5 - 5.2v)$$



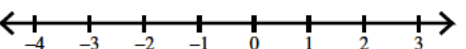
$$535) 93.9n + 74.7(84.4n - 27) \leq -65.9(n - 43.5)$$



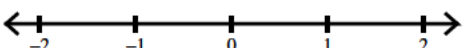
$$536) -66.5(57.3 - 81.5a) - 43.14a < 2.4(-8.2a + 26.5) + 53.75$$



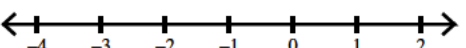
$$537) -76.136 - 94.2k + 26.3k < 8.9(-86.862k + 50) + 11.25(k + 24.5)$$



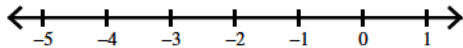
$$538) -33.9(61.7 - 75.8x) < -61.1(1 + 68.2x)$$



$$539) -28.9x + 15.6(-86 + 58.2x) > -16.7(62.4 - 67.8x)$$

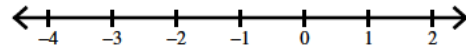
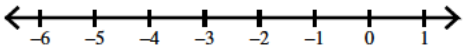


$$540) -92.245(-90.2n + 6.5) > 83.8 - 87(79.09 - 45.2n)$$

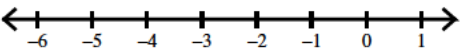


$$541) 24.4(2.4 + 29.2k) \geq 8.3(k - 70.561) - 65.6$$

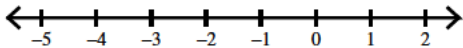
$$542) 14.7(p - 88.6) \geq 64.8(52.4 + 32.5p) - 70.2$$



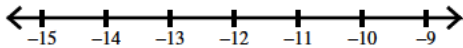
$$543) -63.2(-96.67 - 56.3x) - 90.1x > 33.2(18.9x + 0.2)$$



$$544) 65(1 + 63.7m) \leq -79.229 - 48.6(21.64m + 81)$$



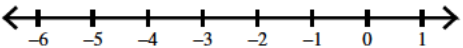
$$545) -50.7n - 37.4n \leq -83.8(-9.29n - 66.6) - 59.2(n - 73.1)$$



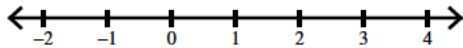
$$546) -31.2(r + 44.4) - 48.54r \leq 46.4r + 31.8(r - 58.9)$$



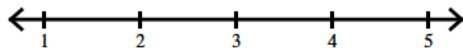
$$547) 0.5(41x + 65.9) \geq 50.8(47.9 + 17.3x) - 99.1x$$



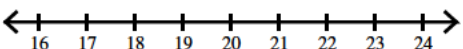
$$548) 26.85(55.9 - 60.07n) - 80.94 \geq 55.2(-44.1 + 2.8n)$$



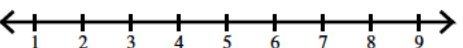
$$549) 59.6(63.4 - 11.7b) \leq 60.5(23.1b - 52.1)$$



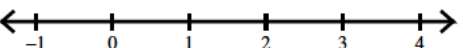
$$550) -33.2 + 41.3(4.3v - 86.053) < -49.19(v - 29.2) - 85.3$$



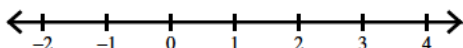
$$551) -51.8(x - 34.2) - 7.5(1 + 29.4x) < -2.9x + 46.1x$$



$$552) -88.2x - 57.2x < 72.8(18x + 6) + 42.8(x - 59.6)$$

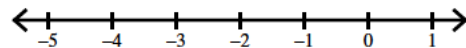
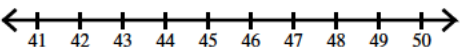


$$553) -9.37a - 25.5(-68.6a - 37.21) \geq -53.63(a - 31.8)$$

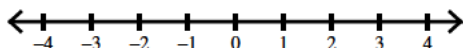


$$554) -6.2(36k - 54) + 69.1k > -55.1(k + 75.7)$$

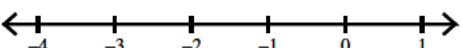
$$555) 51.7(1 - 17p) \leq -20.5 - 45(28.1 + 47.2p)$$



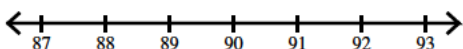
$$556) 28.4(97.1 - 59.54n) - 35.3n < 78.6n - 74.303(20.7 + 93n)$$



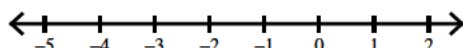
$$557) 33.4(x - 4.6) - 47.8x < 39.14(89.5 + 37.2x) - 53.4$$



$$558) 8.2(m - 94.7) - 74.576 \geq -47.4(m - 88.138)$$

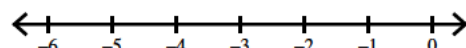
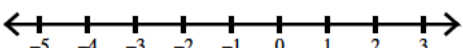


$$559) 61(50.7r + 38.4) - 6.3(r - 88.868) > 63.4r + 86.9 + 15.5r + 80$$

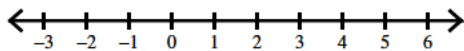


$$560) -94.9(29.7x + 10.9) < -92(19.7x - 20.8)$$

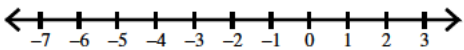
$$561) 56(n + 52.5) < -87.6(27.3n + 39.8) - 72n$$



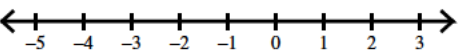
$$562) 4.5(-75.4 - 43b) \geq -93.4b - 83.2(-65 + 25.3b)$$



$$563) -2.36(79.4v - 85.6) \leq -78.8(15.9 + 10.8v)$$

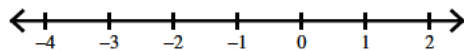


$$564) -99.4x + 84.5x > -9.5(-49.7x + 45.8) + 0.1(-1.6x - 4.2)$$

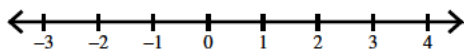


$$565) 91.5(12.2n - 58.2) \geq -70(-67.6n - 18.2)$$

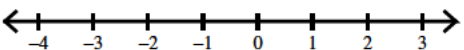
$$566) -58.7(93.7 - 89.1k) > 28(k - 52.8) - 61.2$$



$$567) -62a - 88.7(1 + 90.5a) > -76.694a - 23.5(67.3 - 2.6a)$$

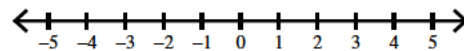
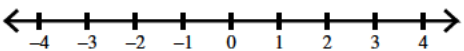


$$568) -8.5(29.4 - 85.5x) \geq 57.9x - 52.4(-37.9x - 1)$$

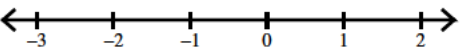


$$569) 13.4(x - 17) \leq 4x - 56.8(54.7x + 13.5)$$

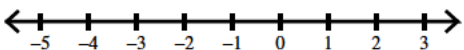
$$570) -87.009(-77.5n + 70) \leq -15.5(1 + 69.5n)$$



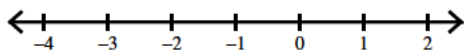
$$571) -60.5k - 19.8k > 36.4(1 - 19.7k) + 96.6(74.5k + 47.6)$$



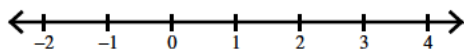
$$572) -62.4(68.6x + 43.8) \leq -77.3 - 34.7(91.7x + 16.2)$$



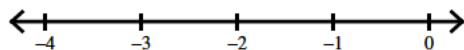
$$573) -31.6(-57.4 + 32.3p) - 35.6 \leq 68.5(84.4 - 81.73p) + 1.46$$



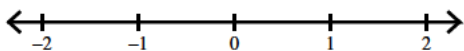
$$574) -22.7(n + 10.8) \leq -30.3(-25.7n + 1.7)$$



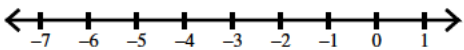
$$575) -69.201r + 5 - 48.48r + 34.5 > 18.9(-66.2r + 19.5) - 51.2(r + 56.3)$$



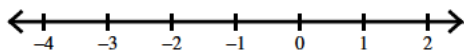
$$576) -43.5(81.8m - 78.615) > -45.29 - 46.9(m - 86.5)$$



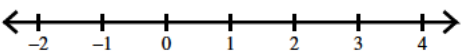
$$577) -99.23(95.4 + 33.3x) \geq 35.1(x + 79.5) - 93.267$$



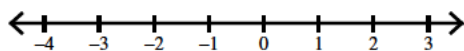
$$578) -99.2(64.3n + 62.5) - 71.26(77.5 - 25.6n) < n + 23.4 + 88.7$$



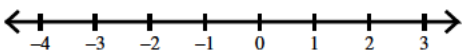
$$579) -3.9(18.1 - 10.2v) \leq -24.9(34.2 - 15.6v) + 76.4v$$



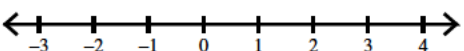
$$580) 9.9(85.1b + 51.9) > 15.87(-88.6 + 4.3b) + 35.7b$$



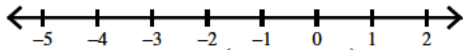
$$581) 11.8(-63.8 + 48.7x) + 95.8 > 3.3(-73.8x - 24.7)$$



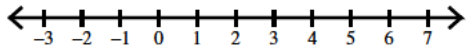
$$582) 36(x + 33.7) < -81.095(91.4x + 43) - 87.5x$$



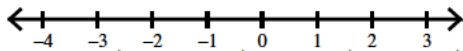
$$583) -80.9(a + 70.14) + 98.59a \geq -95.5(1 + 66.8a) + 90.3a$$



$$584) 63.7k + 13.7(48.5k + 7) > -41.8(12.9k - 76.996) - 98.871k$$

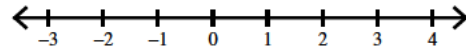
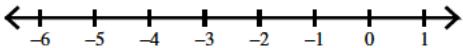


$$585) -60.5(17.5 - 96.17p) - 16.3p \leq 18.1(-44.1 - 7.5p)$$

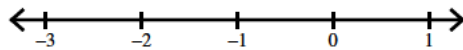


$$586) -22(1 - 61.5x) \leq 59.1(x - 26.9)$$

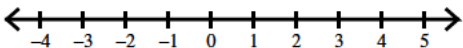
$$587) 38.7(1 + 46n) \leq -79.43(14.631 + 34.1n)$$



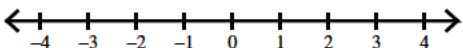
$$588) -28.2r + 36(r - 74.9) \leq 35.7(59.7r + 9.7) - 17.7r$$



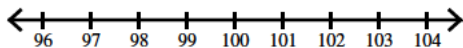
$$589) -85 - 58.3(52.1 - 65.1m) \geq -71.5 + 31.3(-46.7m + 24.2)$$



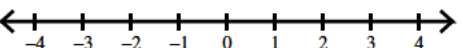
$$590) 40.1(67.3x - 4.9) \geq 17.7(-17x + 92)$$



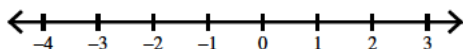
$$591) 17.2 - 9.2n - 33.9n \geq 87.6(n + 14.8) - 97.5(n + 47.5)$$



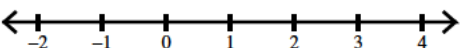
$$592) -34.7v - 82.1v < 39.8(3.1v - 36.69) - 28.7(-5.5v - 72)$$



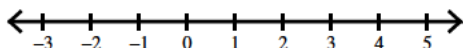
$$593) -35.57(8.1b - 76.6) < 48.9(-17 - 33.9b)$$



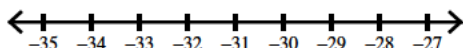
$$594) 66.4(-49.2 - 88.6x) > 12.3(1 - 2.1x) + 57.8x$$



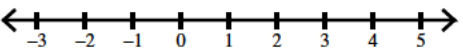
$$595) 78.8(-96.533n - 29) + 59.8 \leq 62.2 - 2.2(1 - 94.8n)$$



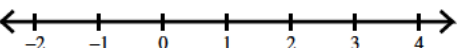
$$596) -27.4(12.6a + 82.79) \geq -3.4(79.4a - 12.4)$$



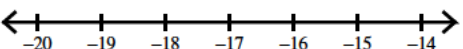
$$597) -11(62.96k - 84.047) + 35.1k < -87.9(-81.2k - 62.89)$$



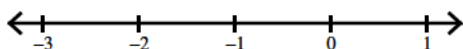
$$598) -1.9x - 17.7x < -69.5(1.8 + 93.31x) + 29.5(x - 19.6)$$



$$599) -0.4 + 96.8(6.7x + 97.8) \geq 15(x + 10.1) + 79.8x$$



$$600) -77.3(n - 93.298) < -1.7n + 76.87(1 - 82.5n)$$



Multi step inequalities - decimals

Inequality tasks:

- 1) $4.888k - 1.2k \leq 0.3688$ $k \leq \frac{1}{10}$
- 3) $-1.7x + 1.1x \geq -3.36$ $x \leq 5.6$
- 5) $4.7m + 5.2m \leq 21.78$ $m \leq 2.2$
- 7) $5.3x + 5.1 - 7.402 \geq -22.972$ $x \geq -3.9$
- 9) $1.5n + 7.9n \leq -4.7$ $n \leq -\frac{1}{10}$
- 11) $x + 6.8 - 6.9x \leq 1.49$ $x \geq 0.9$
- 13) $3.9n - 1.4 + 0.5 \leq 4.248$ $n \leq 1.32$
- 15) $x - 3.28 + 3.2x > -19.66$ $x > -3.9$
- 17) $2.3x + 1.3x > 2.52$ $x > 0.7$
- 19) $5.5n - 8n < -5.25$ $n > 2.1$
- 21) $6.6x - 5.8x < 4.08$ $x < 5.1$
- 23) $-6.4n + n < 14.04$ $n > -2.6$
- 25) $0.27r + 2.8r \leq 4.61421$ $r \leq 1.503$
- 27) $-1.1x + 3.7x \leq 16.12$ $x \leq 6.2$
- 29) $3.864n + 5.4 - 2n \geq -6.5296$ $n \geq -6.4$
- 31) $1 - 2.6k - 0.9k \geq -19.3$ $k \leq 5.8$
- 33) $3.1p + 4.2p > -10.22$ $p > -1.4$
- 35) $-1.1r - 7.4 - 6.5 \leq -12.448$ $r \geq -1.32$
- 37) $-7.7m + 6.9m > -1.44$ $m < 1.8$
- 39) $1 - 1.4b - 7.9 > -12.78$ $b < 4.2$
- 41) $-7.2 - 3.39x + 5.65x \leq 7.264$ $x \leq 6.4$
- 43) $-7.88v + 1.4v > 16.2$ $v < -2.5$
- 45) $a + 3 - 3.8 \geq 3.1$ $a \geq 3.9$
- 47) $5n + 0.8n < 1.74$ $n < 0.3$
- 49) $8 - 4.9p + 2.5p > -6.64$ $p < 6.1$
- 51) $-7.9m - 0.1m \geq -10.4$ $m \leq 1.3$
- 53) $-6.9n - 6.3n < -11.88$ $n > 0.9$
- 55) $-2.6n - 5.9n < -14.45$ $n > 1.7$
- 57) $-4.8v + 6.7v \leq 5.13$ $v \leq 2.7$
- 59) $1.6n + 3.1n < -14.57$ $n < -3.1$
- 61) $a + 2.5 - 4.9a \leq -22.07$ $a \geq 6.3$
- 63) $1 - 6.3x + 2.2 > 1.31$ $x < 0.3$
- 65) $-5r + 6.3r \leq 1.3$ $r \leq 1$
- 67) $-6.1x - 3.5x \leq 9.312$ $x \geq -0.97$
- 69) $0.3b - 7b \geq 24.12$ $b \leq -3.6$
- 71) $1 + 8n - 7.8n \geq 2.38$ $n \geq 6.9$
- 73) $5.9a + 5.2 - 4.795a \geq 1.9955$ $a \geq -2.9$
- 75) $3.5v - 0.018v < 5.223$ $v < 1.5$
- 77) $1.4 + 5.505n + 6.3 \geq 7.1495$ $n \geq -\frac{1}{10}$
- 79) $6.6p - 4.27p < -6.757$ $p < -2.9$
- 81) $-3.1n + 2.9n \geq 0.44$ $n \leq -2.2$
- 83) $1 - 2.5x + 4.53 > 23.03$ $x < -\frac{7}{10}$
- 85) $-4.89r - 1.2r < 1.218$ $r > -\frac{1}{5}$
- 87) $x + 1.9 + 1.7 < -0.3$ $x < -3.6$
- 89) $5.3n - 3.7n < -1.6$ $n < -1$
- 2) $1 - 7.6p - 4.5p \leq -0.21$ $p \geq \frac{1}{10}$
- 4) $0.6n + 5.6 - 2.5n \leq -3.976$ $n \geq 5.04$
- 6) $3.6r + 0.944r \leq -19.5392$ $r \leq -4.3$
- 8) $-3.4 - 0.9b + 4.108 \geq -0.462$ $b \leq 1.3$
- 10) $7.8r + 4.4r \leq 22.2406$ $r \leq 1.823$
- 12) $-3a - 4.88a < 12.9232$ $a > -1.64$
- 14) $v - 2 - 7.5 > -3.39$ $v > 6.11$
- 16) $6.5 - 8n + 6.5n \geq 5.7035$ $n \leq 0.531$
- 18) $0.2k - 0.82k < -2.418$ $k > 3.9$
- 20) $8p - 2.87 + 7.8p < 0.29$ $p < \frac{1}{5}$
- 22) $m - 0.8 + 1.6 > 0$ $m > -0.8$
- 24) $6.7 - 4.4x + 5.1x \leq 10.83$ $x \leq 5.9$
- 26) $1 - 4b + 5.7 < -19.3$ $b > \frac{13}{2}$
- 28) $v - 6.9 + 2.7v > 16.04$ $v > 6.2$
- 30) $-3.2a - 3.04a \geq 24.96$ $a \leq -4$
- 32) $0.66x - 0.6x \geq 0.354$ $x \geq 5.9$
- 34) $8n + 6.97 - 2.7 < -21.33$ $n < -3.2$
- 36) $6.3x - 5.2x \leq 4.95$ $x \leq 4.5$
- 38) $n + 1.6 - 5.494 > -0.894$ $n > 3$
- 40) $-4.5r - 2.4r \geq 20.769$ $r \leq -3.01$
- 42) $-6.7n - 6n < -3.302$ $n > 0.26$
- 44) $-1.4x - 3.3x > 13.16$ $x < -2.8$
- 46) $6.9 - 4.4x + 5.4x \geq 5.5$ $x \geq -1.4$
- 48) $3.9k + 7k \leq -20.71$ $k \leq -1.9$
- 50) $3.66x - 7.2x > 22.656$ $x < -6.4$
- 52) $3.4r - 0.8 + 7.69r < -19.5421$ $r < -1.69$
- 54) $-1.6x + 4x > -11.04$ $x > -4.6$
- 56) $1 + 5.7b - 2.08b \leq 20.186$ $b \leq 5.3$
- 58) $-0.2x - 7.3 - 6.1 < -12.64$ $x > -3.8$
- 60) $7.38 + 7.5k + 1 > 20.08$ $k > 1.56$
- 62) $6.9p - 6.11p < -0.8216$ $p < -1.04$
- 64) $4.7n - 6.2n > -10.2$ $n < 6.8$
- 66) $3.9m + 4.7 - 7.5m \geq 4.34$ $m \leq \frac{1}{10}$
- 68) $-4.9n - 4.3 + 5.7 > -15.26$ $n < 3.4$
- 70) $6.012x - 6.01x \leq -0.0096$ $x \leq -4.8$
- 72) $4.9 - 1.8v - 1.6v \leq -11.42$ $v \geq 4.8$
- 74) $x - 6.77 - 6.3 < -17.47$ $x < -4.4$
- 76) $-6.3x - 3.8x < -14.14$ $x > 1.4$
- 78) $7.7k - 7.4k < 1.98$ $k < 6.6$
- 80) $-6.012x + 0.2 - 2.3x \leq -6.4496$ $x \geq 0.8$
- 82) $-4.49m - 6.6m > -0.2218$ $m < \frac{1}{50}$
- 84) $-5.4 + 2.3n + 0.1n \leq 10.2$ $n \leq 6.5$
- 86) $-1.9b - 1.3b < 20.48$ $b > -6.4$
- 88) $1 + 4.8v + 4.8v > 7.72$ $v > 0.7$
- 90) $-4a - 4.3 + 6a \geq -3.7$ $a \geq 0.3$

91) $3.2k + 3.358k \geq -9.837$ $k \geq -1.5$

93) $3.557x - 4.6x \geq 1.4602$ $x \leq -1.4$

95) $6m + 4.28 + 3.3 \geq -24.82$ $m \geq -5.4$

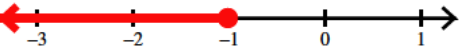
97) $0.1x + 7.8 + 4.6 > 12.81$ $x > 4.1$

99) $1 - 3.205b - 7.1b < 14.3965$ $b > -1.3$

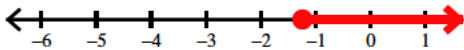
101) $3.28x - 1.6 \geq 16.88 + 0.2x$



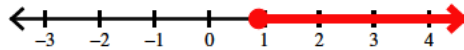
103) $20.417 + 7.4v + 4.4v \leq -7.5v + 8.6 + 7.6v$



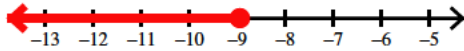
105) $-5.324 - 9.6x \leq 1 - 4.5x$



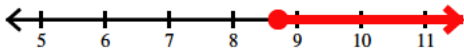
107) $6.6n - 5.1n \geq 4.49 + 1 + 2.1n - 6.7n$



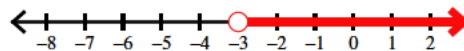
109) $-1.3p - 6.2p \geq 5.09751 - 6.93p$



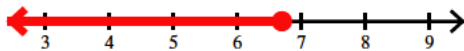
111) $-15.53 + 5.4x \geq 1 + 3.5x$



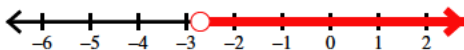
113) $r - 7.5 > -15 - 1.5r$



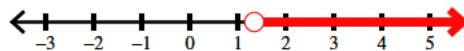
115) $1.8 + 2.4n \leq 15.334 - 6.82n + 7.2n$



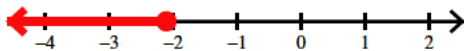
117) $0.3v - 13.43 < 8.2v + 7.9$



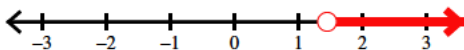
119) $a + 6.4 > 9.1 - a$



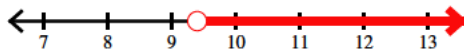
121) $-0.7 - 3.34p \leq -5.4p - 5.026$



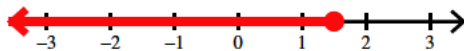
123) $3.562 + 9.4x > 9.1x + 4$



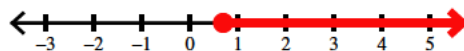
125) $m + 8.5 > 0.6m + 12.26$



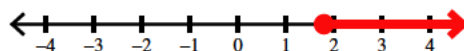
127) $-1.62r - 4.5 - 3.909r \leq -2.2935 - 7r$



129) $5.59 - 5.9b \leq 1.8b + 0.2$



131) $8.902 - 6.7n \leq 1.9 - 2.81n$



133) $-1.225 + 4.6a < 8.6a + 1.8 + 1.5a$



92) $5.1 - 1.8p - 5.91 \leq 9.45$ $p \geq -5.7$

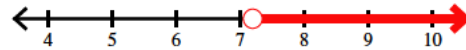
94) $-2.129n + 0.8n \geq 1.1961$ $n \leq -0.9$

96) $-1.3r - 0.5r \leq -5.58$ $r \geq 3.1$

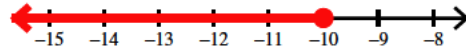
98) $-3.4n - 4n < 20.72$ $n > -2.8$

100) $1 + 7.5v - 1.2v < 11.206$ $v < 1.62$

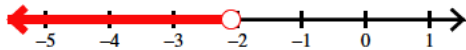
102) $-4.6n + 6.4n > 2.76 + n + 7.1 - 4.1$



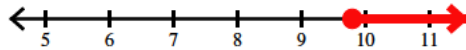
104) $2.2a + 8.1 \leq a - 3.9$



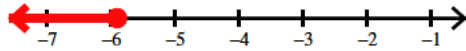
106) $x + 5.2 > 7.9x + 19.69$



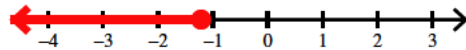
108) $-3.56 + 9.8k \geq 9.1k + 3.3$



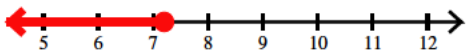
110) $-1.5m - 11.85 \geq m + 2.9$



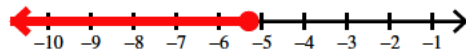
112) $-8.4n + 5.6 + 5.7 \geq 18.2805 - 2.65n$



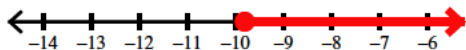
114) $9.9x + 0.49x \leq 17.208 + 8x$



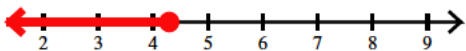
116) $9.44 + 5.2b - 1.3b \leq 1.6b + 2.85 - 5.6$



118) $13.72 - 3.4x \geq -5.9x + 1.1x$



120) $k - 1.4 - 1.6k \leq 12.36 - 3.8k$



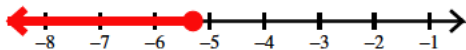
122) $0.5x - 9.8x > -9.5x - 1.36$



124) $5.39n - 9.4 \leq -16.268 + 6.4n$



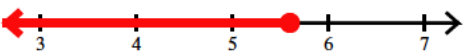
126) $-11.72 + 5.5x \geq 1 + 7.9x$



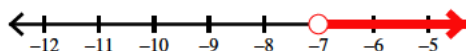
128) $n - 2.5 \leq 6.74 + 4.3n$



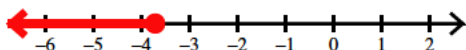
130) $-5.6x + 6.1x \geq -3.8x + 5.2x - 5.04$



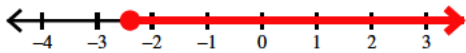
132) $1.747v + 0.7 > -4.629 + v - 1.7 + 1.8$



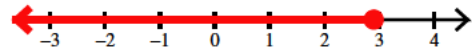
134) $x + 4.9 \leq -17.67 - 5.1x$



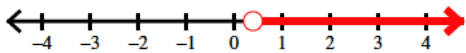
$$135) 18.6 - 6.7k - 2.3k \geq -7.1k - 9.65k$$



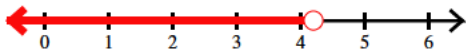
$$137) -2.23 + 3.4n \leq 2.7 + 1.7n$$



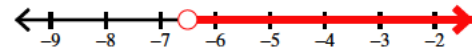
$$138) k - 7.2 + 5.7k + 7.4016 > 1 - 3.396k + 8.1k$$



$$139) x + 2.33 > 2.1x + 4.1x - 19.51$$



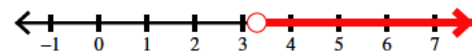
$$141) 5.7p + 20.2 > 3.7p + 7.2$$



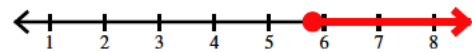
$$143) -2.1 - 5.4r + 6.7 \geq 0.55 - 9.9r$$



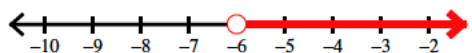
$$145) 11.88 - 1.2n < n + 1.4n$$



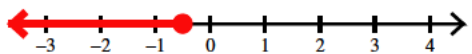
$$147) -9.8 - 3.5b + 6.5b - 20.36 \geq 6.8b - 9b$$



$$149) 1 + 0.2x < 5.2 + 6.2x - 5.3x$$



$$151) k - 0.9 \geq -10.65 + 6.3k + 7 + 5.4$$



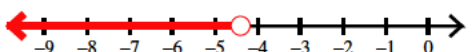
$$153) -5.93 - 7.9x - 8.8 - 3.4 < -10x - 1.6x$$



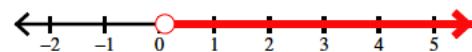
$$155) r + 7.6 < 8.33 + 1.1r$$



$$157) -5.1x - 2.8x < -3.52 - 8.7x$$



$$159) -4.307 + 4.7b > -3.4 - 4.37b$$



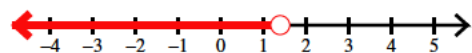
$$161) -17.99 - 3.8 + 8.3n + 6.8n < 5.2n + 8.9$$



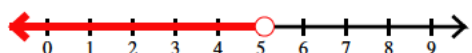
$$163) a - 6.548 \geq -6.938 + a + 5.43 - 5.04$$



$$165) -17.42 + 8n < -6.3n + 2.6$$



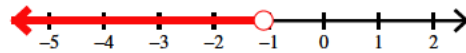
$$167) 20.07 + 2.7m + 0.1 - 1.3 > 3m + 3.4m$$



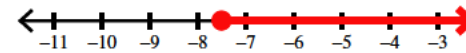
$$169) 0.9 - 3.84p \leq 8.1 - 6.52p + 9.7 - 6.984$$



$$136) x - 5.4 < -16.695 - 7.5x - 3.37 + 5.4$$



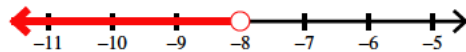
$$140) 18 + 1.2n \geq -3.8n + 2.6n$$



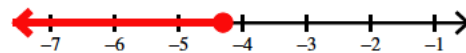
$$142) -13.058 + 2.1m < m - 7.8$$



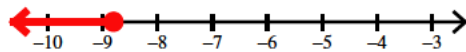
$$144) 3.534 - 2.8x > 12.334 - 4.1x + 2.4x$$



$$146) 0.8v + 8.7 \geq 16.5518 + 2.626v$$



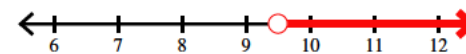
$$148) x - 8.9 + x \geq -7.756 + 2.13x$$



$$150) -20.328 - 8.5a \geq -8.4a - 2.74a$$



$$152) 8.2p + 14.535 < 8.8p + 8.835$$



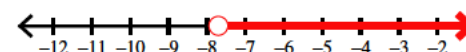
$$154) 8.2 + 7.3n \leq 8.2n + 14.77$$



$$156) -2.2 - 9.8m \geq -9.7m - 2.901$$



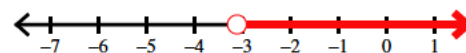
$$158) n - 1.9 - 6.2n > -20.38 - 7.6n$$



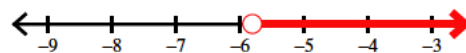
$$160) 7.5v + 4.5 - 10v > -20.42 + 6.4v$$



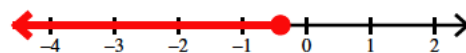
$$162) 10x + 6.4 > -15.3 + 3x$$



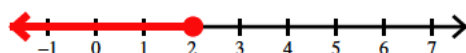
$$164) -6.192 + 0.1k + 3.26k < 1 + 4.6k$$



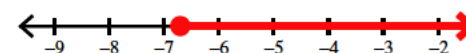
$$166) x + 4 \leq -0.08 - 9.2x$$



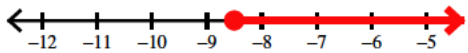
$$168) 4.42x - 6.38 - 8.3 \leq 0.7886 + 5.3x - 8.5x$$



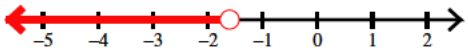
$$170) 1 - 7.5n \leq 2.34 - 7.3n$$



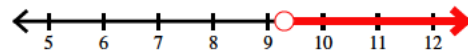
171) $-9.1 - 8.1x - 1.7x \leq -9.6x - 2.7 - 4.7$



173) $2.96 + x - 9.6 + 1.5x > 7.4x + 1.2$



175) $-9.1n - 10.908 > -1.498 - 9.8n - 2.9$



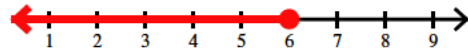
177) $0.5 + 6.6b \geq -13.45 + 9.45b - 7.6 - 4.1$



179) $-10.3 - 4.7x \geq -0.1x - 8$



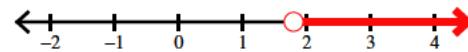
181) $5.4p + 0.7 - 6.081 \leq 0.019 + 4.5p$



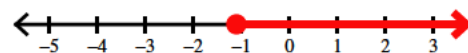
183) $-4.1921 + 1.8x \leq 0.443x + 3$



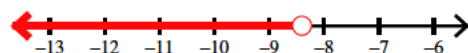
185) $-0.36 - 3.6r - 2.2r > 0.9 - 6.5r$



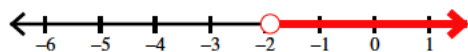
187) $n - 3.7 \geq -9.937 - 4.67n$



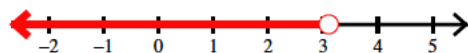
189) $2.879b - 7 > 11.6564 + 5.1b$



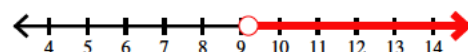
191) $7.3 + 8.3x + 7.53 > 7.9x + 14.07$



192) $2.288 - 7.17n + 3.5n < -2.4n - 3n + 7.6683$



193) $9.1 + 5.7a - 4.6 + 4.56 < 1.7 + 6.5a$



195) $3k - 6k > -17.15 - 6.5k$



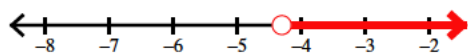
197) $7.98 + 4.2m < 4.6m + 5.9$



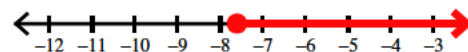
199) $8p - 0.61 + 4.8p \geq 17.49 + 9.8 + 1.3p + 4.3$



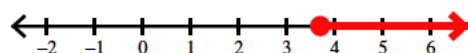
200) $x - 8.2 - 5.4 + 5.33 > 0.9x - 8.7$



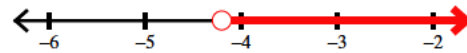
202) $-607.062 \leq 8.3(10.4n + 5.9)$



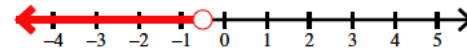
204) $171.088 \leq -9.6(-5.2 - 3.4x) + 0.4$



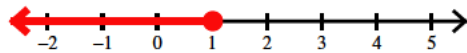
172) $7.3m + 1.7m > -9.0384 + 6.848m$



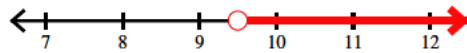
174) $5.025 + 3r < -6.4r - 0.65r$



176) $v + 9.6 - 5.8 \geq -4.1014 + 8.8v$



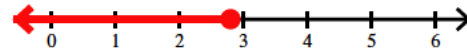
178) $-17.955 - 3.8x > -9.5x + 3.81x$



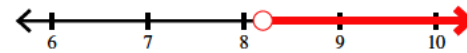
180) $1 + 9k > 3.7 + 3k - 3k$



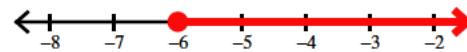
182) $-4.86a - 20.672 \leq 1 - 2.6a - 10a$



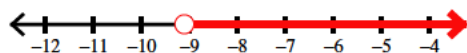
184) $1.7n - 2.5n < -11.48 + 0.6n$



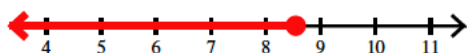
186) $-0.24m - 13.982 \leq 2.8 + 2.557m$



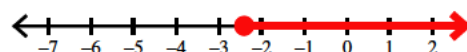
188) $10x - 0.4 - 5.3 + 19.49 > x - 3.5 + 7.1x$



190) $5.3v - 1.6v + 3.5448 \leq 3.6v + 4.4$



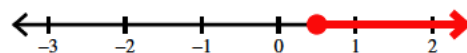
194) $-2.1x - 3.74 \leq x + 3.7$



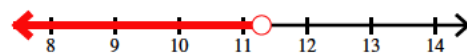
196) $6.4 + 3n \geq -7.6n + 5.34$



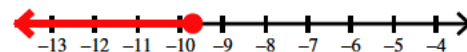
198) $-3.45 + 2.3x \geq 1 - 6.6x$



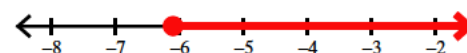
201) $-586.5412 < -6.58(1 + 7.8m)$



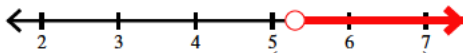
203) $-286.519574 \geq -3.13(1 - 9.334r)$



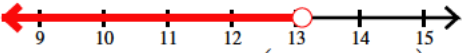
205) $747.97 \geq -11.1(10b - 6) - 0.7b$



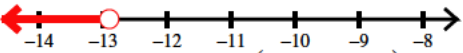
206) $179.08 < 3.7(9n + 0.7)$



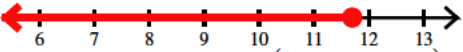
208) $1078.7661 > 9.7(3.4 + 8.23x)$



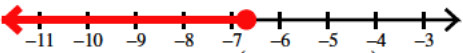
210) $1012.522 < -14(5.87x + 4.1) + 9.8$



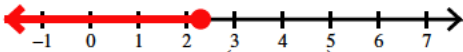
212) $240.064 \geq -2.2(3.2 - 9.6x)$



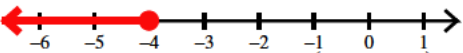
214) $-306.878 \geq -3.7(1.2 - 12.2m)$



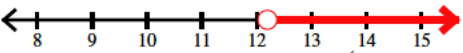
216) $154.997 \geq 9.6(3.4r + 9.2) - 3.65r$



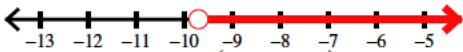
218) $-290.4 \geq 6.6(12v + 4)$



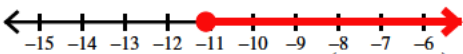
220) $-656.5 > 0.9x - 8.2(6x + 8.2)$



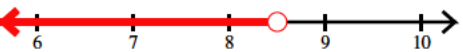
222) $-957.324 < -0.3 - 9.6(-9.7a + 5.6)$



224) $-180.15 \leq 3(1 + 5.5x)$



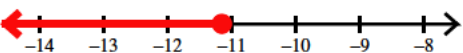
226) $-224.02 < 2.2x - 3.7(1 + 7.6x)$



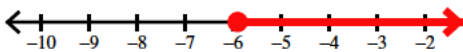
228) $-1042.272 \geq -12.6(9.8n + 0.4)$



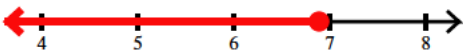
230) $1806.605 \leq 11.5(4.2 - 13.8x) - 11.2$



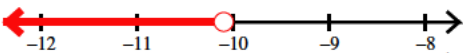
232) $-247.233 \leq -6.1(1 - 6.7b)$



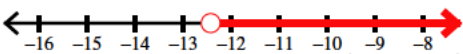
234) $-171.276 \leq -3.5(8r - 6.2)$



236) $-685.7565 > 6.578(11.9 + 11.5b)$



238) $-349.08379648 < 3.2 + 4.872(5.16x - 8.2)$



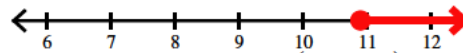
240) $254.848 \leq 6.754 + 6.3(1 - 7.6a)$



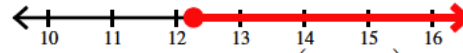
242) $315.9 \geq 10.5(1 - 5.5k) + 5.1$



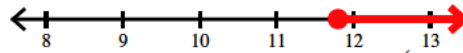
207) $-380.716 \geq 2.8(9 - 13.3v)$



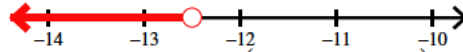
209) $-223.664 \geq -11.2(a + 7.7)$



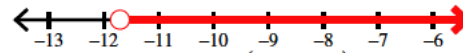
211) $-152.7 \geq -0.8 - 7(k + 9.9)$



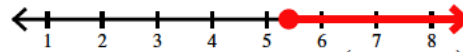
213) $-1351.42 > -11.5n + 11.1(12.8 + 11.8n)$



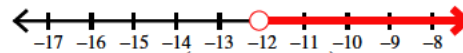
215) $167.245 > 3.1(-5.5p - 10.4)$



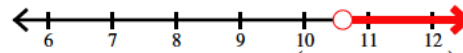
217) $146.06 \leq 13.4(x + 5.5)$



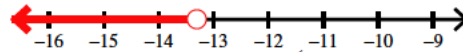
219) $706.766502 > -7.721(1 + 7.7n) - 2.5$



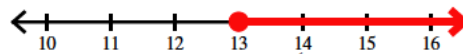
221) $-560 > 4(-2.2 - 13b)$



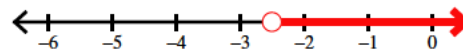
223) $-1586.275 > 10.7(11.5n + 4.7)$



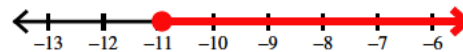
225) $1328.8884 \leq -8.4(-12.177k + 0.1)$



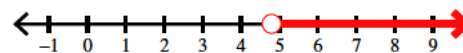
227) $-447.7744 < 13.4(11.9m - 3.666)$



229) $-234.33714 \leq -7.38(8.8 - 2.1p)$



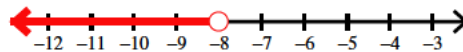
231) $601.35 < 6.1 + 12.5(10.9n - 4.7)$



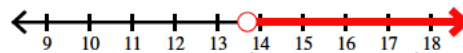
233) $176.4 < -14(x - 3.3)$



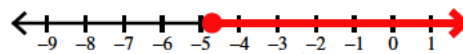
235) $-1443.604946 > -11.9(9.7 - 13.934n)$



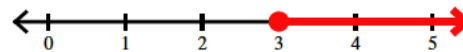
237) $-1273.725 > 8.1(14 - 12.5v)$



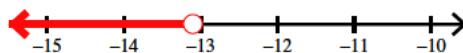
239) $390.456 \geq 6.6(-9.8x + 13.1)$



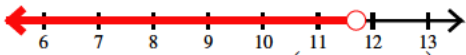
241) $-158.4148 \geq -9.2(7.573p - 5.5)$



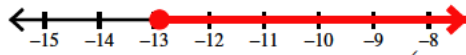
243) $-146.052 > 3.6(3.7x + 7.9)$



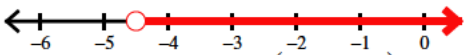
244) $272.34 > 4(5.8m - 0.8) + 4.1$



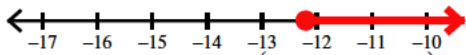
246) $-242.676 \leq -12.6(1.2 - 1.4r)$



248) $-390.5565 < 0.957v + 12.5(5.4v - 6.6)$



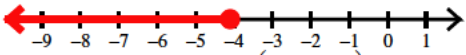
250) $482.898 \geq -12.3(1 + 3.3x)$



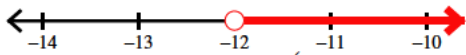
252) $-227.156 \leq 6.8(12.62 + 6.6n) - 3.3$



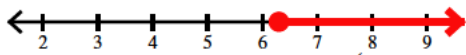
254) $145.139 \leq -2.2 - 8.1(7.3x + 11.74)$



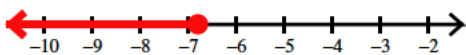
256) $-271.86 < 13.8(x - 7.7)$



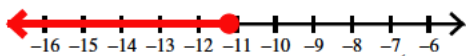
258) $-472.3095 \geq -5.3(5.01 + 13.35m)$



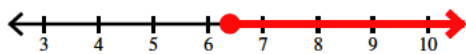
260) $887.106048 \leq -10.222(11.3n - 9.944)$



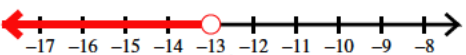
262) $-823.752 \geq 10.2(1 + 7.3r)$



264) $-1063.688 \geq -3.8n - 12.7(11.6n + 7.6)$



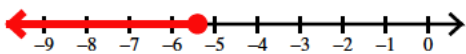
266) $228.6 < 14(-1.3v + 5) + 6v$



268) $184.5 \leq 12.5(3 + 2.4x)$



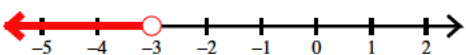
270) $-258.0222 \geq -13.71(1 - 3.3a)$



272) $-306.375 > 9.5(4.2 - 2.7x)$



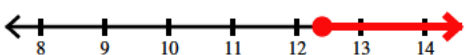
274) $282.59068 < -10.007(10.9k + 5.46) + 10$



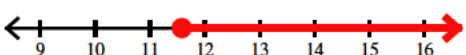
276) $-372.0054 \leq 12.89(6.2m - 5.3)$



278) $241.45504 \leq 0.5x + 8.384(2.9x - 7.9)$



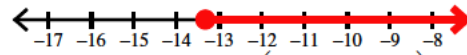
280) $746.5568 \leq -13.1v + 7.5(9.4v + 10.9)$



245) $-151.424 < -11.2(0.9n + 1.1)$



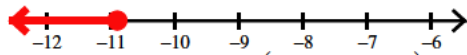
247) $525.31392 \geq -10.9 + 4(1 - 9.989n)$



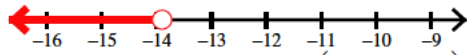
249) $167.511 \geq -4.1(2.1 - 13.7b) - 2.8b$



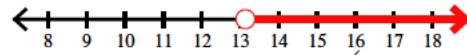
251) $363.36 \leq 2.4(-1.2 - 14x)$



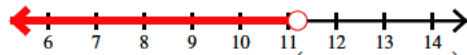
253) $-1379.78 > 9.5(9.6k - 11.8)$



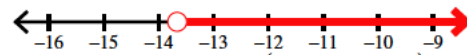
255) $149.79 < -5.1 - 7.5(-1.8a + 3)$



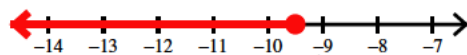
257) $792.728 > -10.2 - 6.7(-5.6 - 10.2n)$



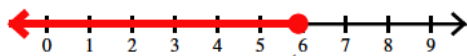
259) $1135.4704 > -8.2(9.2p - 12.8)$



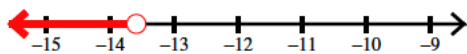
261) $-506.52 \geq -5.4(5.45 - 9.3b)$



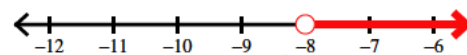
263) $-704.5926 \leq -10.6(3.4 + 10.69x)$



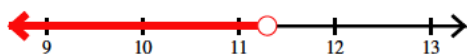
265) $-2159.144 > -13(-13.3 - 13.2x)$



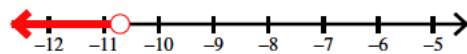
267) $192.24 > 10.8(1 - 2.1b)$



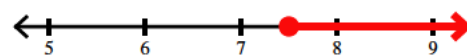
269) $-270.384 < -2.4(11.2x - 13.9)$



271) $316.404 < 8.6p - 3.8(9.4p - 6.9)$



273) $350.065 \leq -5.3(5.2 - 9.5n)$



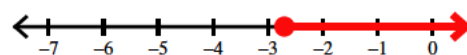
275) $618.392 \leq -6.8(7.3r - 12.1)$



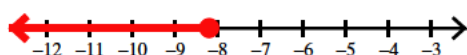
277) $469.1813 < 8.9(4.87 + 12.3n)$



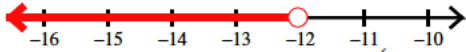
279) $187.82 \geq -10.5(1 + 7.2b) - 5.8$



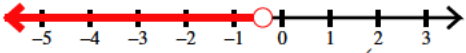
281) $784.02 \leq -7.3(11.5x - 13.1)$



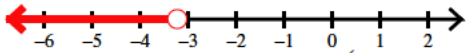
282) $175.8304 < 6 - 1.6(8n - 9.84)$



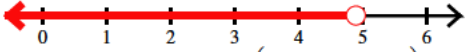
284) $148.5608 < 10.4 - 11.16(-10.1 + 5.7k)$



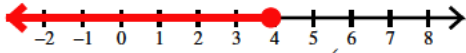
286) $411.1868 < -0.7 - 11.7(13.2n + 7.3)$



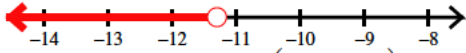
288) $196.0144 > 2.5 + 5.78(3.1 + 6.2x)$



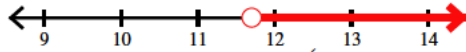
290) $676.008 \geq 13.4(11.8n + 2.1) + 8n$



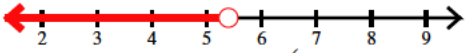
292) $221.836 < 12.9 - 1.4(12.8b - 4.6)$



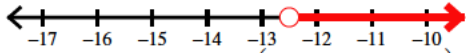
294) $210.123 < -6.31(1.8 - 3n)$



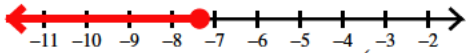
296) $-453.1464 < -12.6(6.06v + 3.24)$



298) $875.3765 > -4.85(13.6x - 10.49)$



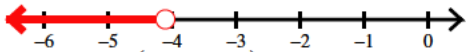
300) $782.706 \leq -7.3(-10.2 + 13.2a)$



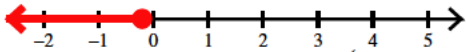
301) $58.00446 + 8.1k \geq -2.2(1.01k - 9.5) + 5.26k$



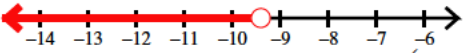
302) $-8.8(3.6p + 10.6) > 49.318 + 3.1p$



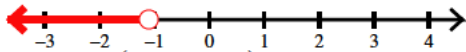
304) $-10.3(5.7n + 8) \geq -69.978 + 3.4n$



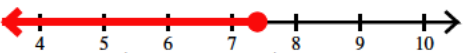
306) $-65.5476 - 6.9x > 3.6(13.909 + 1.5x)$



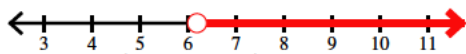
307) $-20.3665 - 0.935r < -11.8(7.7 + 5.4r) - 1.3r$



308) $13.4(-6 + 0.2v) \leq -28.748 - 4.3v$



310) $11.9(-1.7n - 2.3) < -65.996 - 14n$



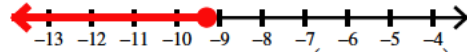
312) $2.05(2.6k - 4.9) - 8.4k \geq -56.276 + 2.5k$



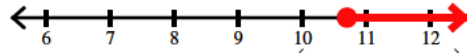
314) $13.7(2.2 + 2.6x) - 9.5 \geq 25.15 + 13.07x$



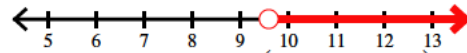
283) $626.56 \leq -8.8(9a + 12.5)$



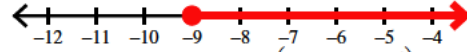
285) $-1008.679 \geq -10.3(-8 + 9.9x)$



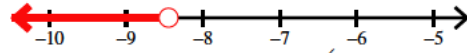
287) $-660.024 > -13.2(11.5 + 4.7p) + 9.1p$



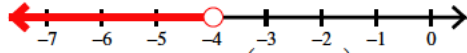
289) $259.776 \geq -3.3(9.3m + 4.98)$



291) $798.2044 < 11.9(-8r - 0.5)$



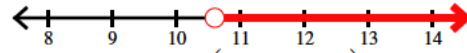
293) $244.4327872 < -9.4(6.3 + 8.141x)$



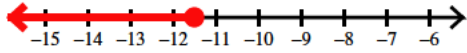
295) $148.53 \geq -7.2(x - 5.9) - 2.9x$



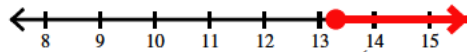
297) $464.112 < -4.4(-1.6 - 9.8a)$



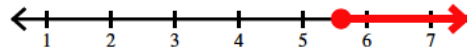
299) $867.8 \leq 7.5(0.4 - 8.2x) - 13.7x$



303) $10.9x + 70.04 \leq 4.5(4.6x - 13.4)$



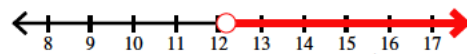
305) $47.339 + 6.9m \geq -12.7(0.5m - 9.57)$



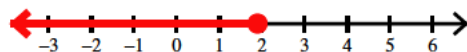
309) $7(b - 8.1) \leq -54.61 - 13.9b$



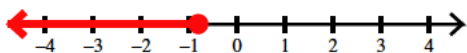
311) $-2.9(0.5a + 1.8) + 11.1 < -55.6795 + 3.6a$



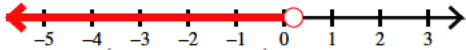
313) $53.0778 + 10.3n \geq -4.6(7.577 - 12.3n)$



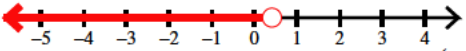
315) $3.2(11.5x - 9.493) \leq -59.4976 + 0.4x$



$$316) 12.1(1 - 8.06n) > -5.6052 - 9n$$



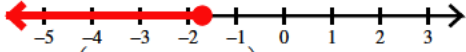
$$317) 7.4(0.6 - 10.1m) - 6.14m > -2.6m - 28.4376$$



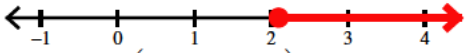
$$318) -1.5x - 45.858 < -13.2 + 8.9(12.6x - 7.5)$$



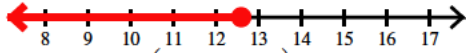
$$320) 3.83(0.4 - 10.22n) - 10.338 \geq 39.03642 - 11n$$



$$321) 6(11.2x - 12.7) \geq 10.3x + 43.29$$



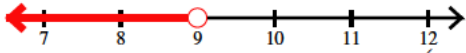
$$323) 10.41(0.2r - 11.1) - 11.5r \leq -59.6448 - 13.855r$$



$$324) -2.358(9n - 4.06) - 3.3 < -13.637n - 59.71602$$



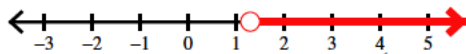
$$325) 1.5(11.1a - 9.5) + 3 < 43.2 + 10.6a$$



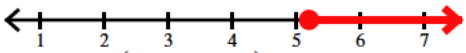
$$327) 56.008953 - 3.643v \geq 9.151(7.31v - 3.9)$$



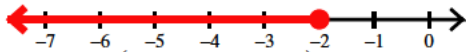
$$329) -65.443 - 13.6p > 10.1(1 - 7.1p)$$



$$331) -10.1x - 44.654 \leq 12.62(x - 12.9)$$



$$333) -5.9(8.2r + 5.7) \geq 40.53 - 11.3r$$



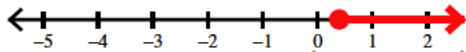
$$335) 13.1(-13.75x + 0.1) < 59.1449 + 12.658x$$



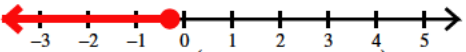
$$337) -41.54772 + 2.5p < 6.57(-12.98p - 3.6) - 1.7p$$



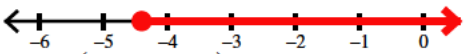
$$338) 13.2n - 7.396 \leq -10.1n - 7.4(-8.4n + 3.1)$$



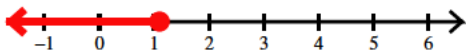
$$340) -40.452 - 2x \geq 5.4(8.9x - 4.71)$$



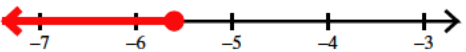
$$342) -8.6 + 1.5(-10.6x - 11.4) \leq 24.064 - 4.59x$$



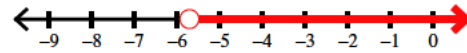
$$343) 3(9.9 - 8.8a) \geq 9.6173 - 8.143a$$



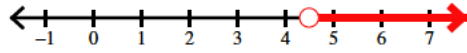
$$345) -4(-5.54x - 0.2) \leq 10x - 67.296$$



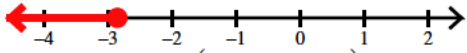
$$319) 55.305 - 11.7b > 4.5(2.6 - 4.3b)$$



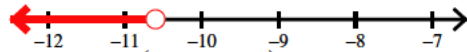
$$322) 9.9 + 13.9x < 3(6.9x - 6.9)$$



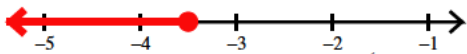
$$326) 61.37 - 9.23x \leq -6 + 4.3(-12.7 - 12.1x)$$



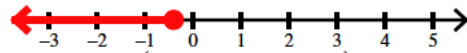
$$328) 0.7a - 1.4(2.5a + 13.4) < -7.3a - 66.46$$



$$330) -10.6(3k + 2.32) \geq -4.6k + 70.608$$



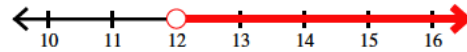
$$332) 63.1196 - 1.3n \geq 10.86(6.1n + 8.3)$$



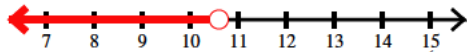
$$334) -1.81(-7.734 - 11.7x) \geq 40.70784 - 8.5x$$



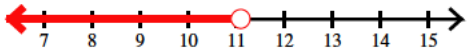
$$336) -9.8b - 70.61 > 5.9(11.3 - 3.6b)$$



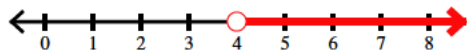
$$339) 2.5 - 10.8(-9.1 + 0.7m) > 8.5m - 69.456$$



$$341) -12.285 - 1.7v < -8.9 + 0.5(1 - 4.1v)$$



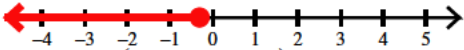
$$344) 8.3k + 54.12 < -11.8(11 - 4.6k)$$



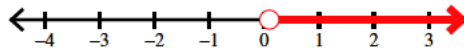
$$346) 19.38 + 4.6n \leq -14(n - 6.3)$$



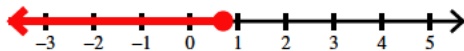
$$347) -0.94(m - 3.79) - 13.3m \geq 7.4869 - 1.159m$$



$$348) -1.5(2.1p + 11.5) > -16.455 - 11.1p$$



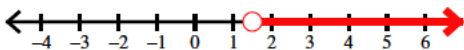
$$350) 8.7 - 4.4(-10.6r + 6.4) \leq 22.96 - 13.96r$$



$$352) -10.4(-11.9 - 4.58x) \leq 40.8352 - 11.6x$$



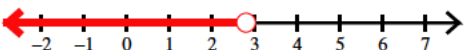
$$354) 8.9(-8.5 + 10.5x) > 70.225 - 3.8x$$



$$356) 64.024 - 5.6x \leq -4(0.1x - 11.716)$$



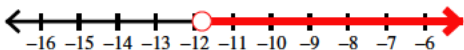
$$358) 19.088 + 9.6k > -10.4(6.5 - 3.9k)$$



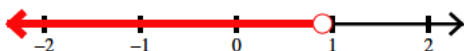
$$360) 36.8588 - 12.7p \geq -4.81(-8.5 + 0.2p) - 5.2$$



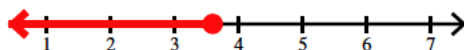
$$361) -6.5(x - 6.4) > -8.4x + 19.18$$



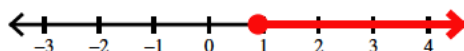
$$362) -11.069n - 55.4879 < -5.69(8n + 2.8) - 9.5n$$



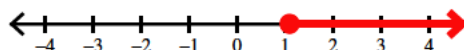
$$363) 3.1(8.34 - 4r) \geq 18.654 - 10.4r$$



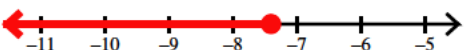
$$365) -8.2998 - 10.1n \geq -5.7(6.6n - 4.44) - 9.822n$$



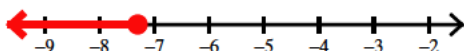
$$366) 11.9(10.7n - 12.427) \geq -9.6883 + 1.7n$$



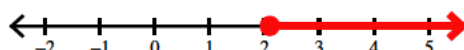
$$368) -33.466 - 5.3v \geq -1.4(v + 3.29)$$



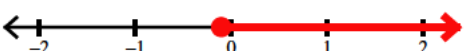
$$369) 29.664 + 11.6n \leq -0.892 + 1.4(0.76 + 5.4n)$$



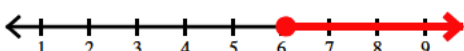
$$370) 13.5a + 9.831 \geq 8.9(-2.1a + 8.7)$$



$$372) 10.2(-13.1k + 1.3) - 7.1k \leq 28.382 + 10.5k$$



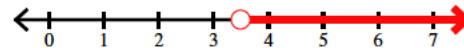
$$373) 5.8(8.535 - 1.56x) \geq -12.5x + 70.5602$$



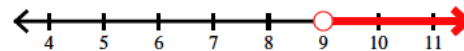
$$375) 10.74x + 53.96 \leq -2.9(9.6 - 10.6x) - 0.2$$



$$349) -13.4(3.7n - 9.5) < -33.26216 - 3.6n$$



$$351) -4.1(1 + 3.64n) < -11.6n - 34.016$$



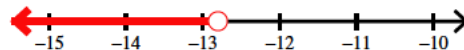
$$353) 49.9 - 11.4n > -5.9n + 3.8(1 - 6.3n)$$



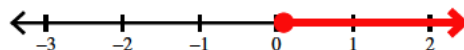
$$355) 6.5v - 7.4(-2.1v + 1.2) > -14.718 + 13.7v$$



$$357) -12.9(1.34a + 11.9) > -6.5a - 15.4492$$



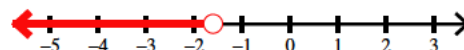
$$359) 6.304 + 0.15x \geq -8.9(6.9x - 1.4)$$



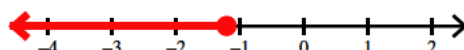
$$364) -10.4b + 9.72 > -7.4(b + 1.2)$$



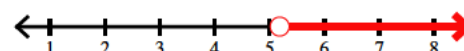
$$367) 44.6824 + 1.5b > 12.436(6.5b + 13.8)$$



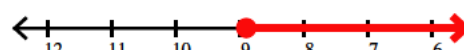
$$371) 58.608 - 4.2m \leq -7.2(1 + 8.2m)$$



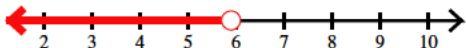
$$374) 70.0634 + 7.6n < 5.9(0.4 + 3.5n)$$



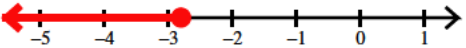
$$376) 1.6m + 11.93 \leq 7.7(m + 8.6)$$



377) $48.8 + 13p > 9.6p + 4.4(2.5p + 0.9)$



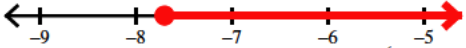
379) $-10.4(3.6x + 5.1) \geq 25.472 - 9.4x$



381) $1.5(2.1 - 4.2r) < -5.9r + 7.07$



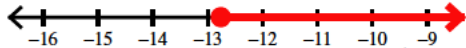
382) $-13.4 - 1.9(2.2x + 1.07) \leq 53.4204 + 4.762x$



383) $-8.5p + 50.81828 < 13.1(7.653p + 7.2)$



385) $-7.9(a - 5.78) + 6.9a \geq -7.93 - 5.2a$



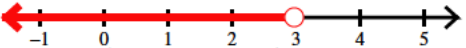
387) $-30.5 + 10.5x < -2.3x - 3(7.4x - 12)$



389) $13(-13.1n - 10.55) < 6n - 31.37$



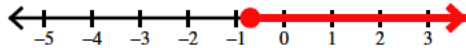
390) $55.9731 - 9.7k > -3.5 + 0.8(9.5k + 10.007)$



391) $8.8(10.5 - 10.4p) \geq -23.408 - 8.8p$



393) $1.91 + 4.2n \geq 10.3(-11n - 7.8)$



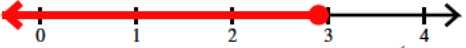
395) $-54.598 - 3.56m \leq -7.4(10.7m + 8.4)$



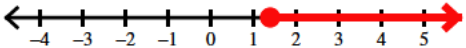
397) $13.9 + 11.48(-8.9 + 3.2b) > 23.1296 + 0.8b$



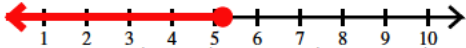
398) $-7.07v - 7.617 \geq 7.4(v - 6.7)$



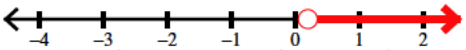
400) $-3.2x + 65.9158 \leq -11.01(1 - 4.7x)$



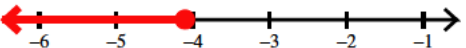
401) $15.3(n - 33.138) + 34.9(n + 15.3) \leq 287.9986$



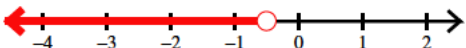
402) $-35.1(x + 3) - 11.8(1 + 2.7x) < -130.492$



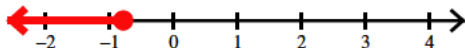
403) $-33(9.32k + 12.9) - 39.4(-0.4k + 10.1) \geq 372.74$



404) $-23.1(1 + 12.4p) - 13.4(-0.9p + 37.8) > -392.43$



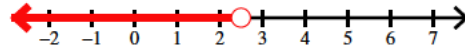
378) $-25.155 + 9.3x \leq -11.7(5.5 + 3.5x)$



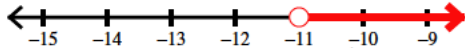
380) $-11.9(-10.9 + 2.5b) \geq -23.955 - 8.7b$



384) $-35.4075 - 10.045n > -6.8(n + 6.4)$



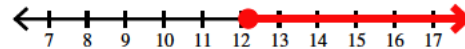
386) $-1.2v - 1.5(10.7 - 9.4v) < -8.35 + 13.6v$



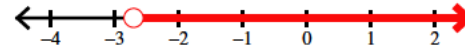
388) $-17.508 + 14x \leq 11.8(6.3 - 5.3x)$



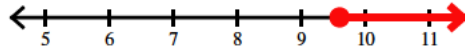
392) $-11.68 - 13.7n \leq -13(n + 8.5) + 7.4n$



394) $10.1 + 5.9(9.1r + 12.5) > 12.1r - 28.443$



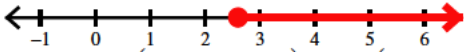
396) $12.4x + 5.088 \geq -0.9(-13.2x - 11.2)$



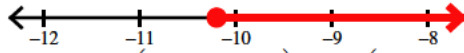
399) $4.4(-11 + 9.9n) + 9n \leq -11.3n + 63.86588$



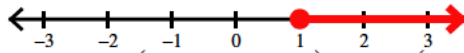
$$405) 5.4(-3.9x + 22.7) + 5.3(30.4 - 14.7x) \leq 26.378$$



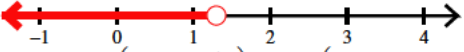
$$406) -27.5(31.8 - 1.9a) - 3.2(18.1 + 36.6a) \leq -270.746$$



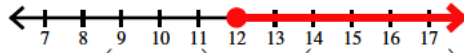
$$407) -11.6(36n - 20.2) + 5.7(n - 16.6) \leq -272.2$$



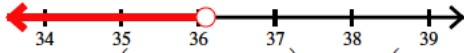
$$408) -37.5(36 - 22.645x) + 2.39(-40x - 6.77) < -386.51655$$



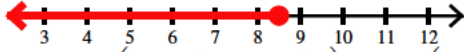
$$409) 11.6(p + 8.51) - 7.3(36.9 - 4.7p) \geq 380.266$$



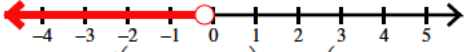
$$410) 6.9(n + 7.3) - 10.6(n - 22.645) > 156.837$$



$$411) 14.5(23.4 + 17.6b) + 20.1(20.58 - 19.2b) \geq -358.162$$



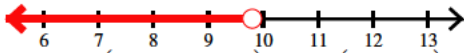
$$412) 31.5(-17.53m + 15.4) + 16.5(m - 31.9) > 65.889$$



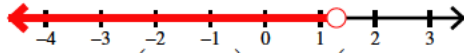
$$413) 13.5(x - 14.89) + 14(13.2 + 16.9x) \geq 33.805$$



$$414) -24.4(19.3n + 22.7) + 16.2(34.4n - 19.9) < -29.932$$



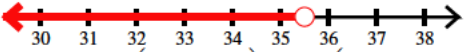
$$415) 5.8(9.2r + 10.7) - 5.2(r + 5.5) < 96.068$$



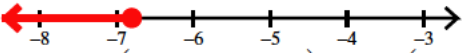
$$416) -13.4(a - 3.4) - 28.1(38.7a + 0.89) \geq 240.725$$



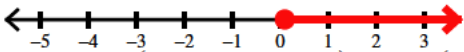
$$417) -4.5(x - 12.3) + 10.1(x - 23.1) < 20.84$$



$$418) -21.2(v + 36.8) - 3.6(-19.6 + 14.22v) \geq -217.3344$$



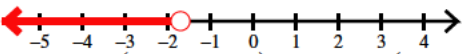
$$419) -5.6(9.459x + 27.2) - 17.6(1 - 15.3x) \geq -148.28904$$



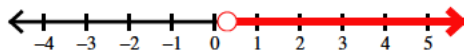
$$420) -17.1(18.9 - 32.607x) + 13.1(1 + 8.81x) < -175.49186$$



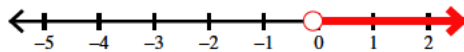
$$421) -24.375(-7.2k + 6.1) - 6.7(k - 17.4) < -319.0675$$



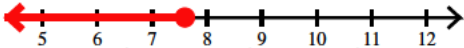
$$422) 17.6(-38n + 39) - 26.889(n + 25.2) < -199.9095$$



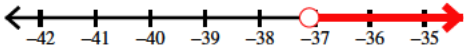
$$423) 7.7(p + 37.1) + 4.5(-11.7p - 18.4) < 207.365$$



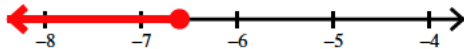
$$424) -17.4(m - 36.7) - 3.3(17.4 + 15.9m) \geq 50.148$$



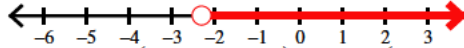
$$425) 32.9(1 - 31.6x) - 30.6(-34.35x - 15.9) > 93.903$$



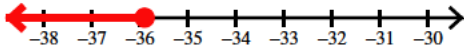
$$426) -34.66(15.8r + 28.4) + 22.7(9.5r - 36.5) \geq 378.1608$$



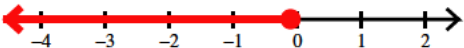
$$427) -(b - 0.5) + 21.3(b - 14) > -344.39$$



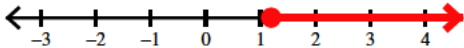
$$428) -17.6(1 + 20.72n) + 37.2(1 + 9.93n) \leq -149.9916$$



$$429) 27.5(1 - 31.6v) - 13.2(1 - 14.5v) \geq 82.06$$



$$430) 13(3.9x - 14.56) + 23.6(34.9x - 28.447) \geq 188.5788$$



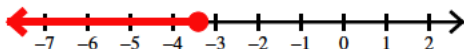
$$431) -19.932(n - 8.4) + 12.3(14.21 - 20.5n) \leq -147.5358$$



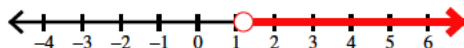
$$432) -1.4(a - 32.3) - 4.2(1 - 37.9a) \leq -400.764$$



$$433) 32.7(p - 18.09) + 6(1 - 39.302p) \geq 105.0378$$



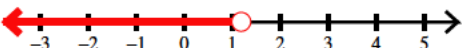
$$434) -19.86(1 + 27.3n) - 11.3(n - 32.8) < -313.3936$$



$$435) 26.1(20.2 - m) - 31.21(10m - 32.1) \geq 311.541$$



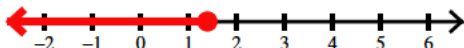
$$436) -28.6(-7.95 - 22.6x) - 28.9(13.3 + 6.7x) < 381.7487$$



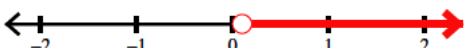
$$437) 36.9(n - 21) - 26.4(6.9 + 20.3n) < 190.686$$



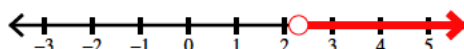
$$438) -13.3(1 + 21.8n) - 36.5(n - 13.2) \geq 11.484$$



$$439) 14.1(-29.4x + 2.9) + 15.9(1 - 5.4x) < 6.75$$



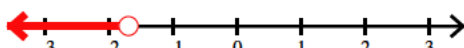
$$440) 14.5(b + 1.4) - 12.2(-21b + 34.06) > 227.378$$



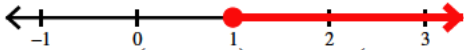
$$441) 19.7(37.1k - 12.27) - 35.3(7.2 - 2.3k) < 153.769$$



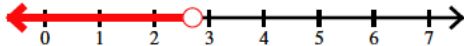
$$442) -18.928(6.3 + 16.6r) - 16.7(9.9 + 1.5r) > 292.15676$$



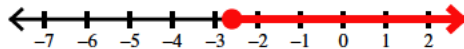
$$443) 8(9.9 + 29.8x) - 21.64(x + 7.07) \geq 142.9652$$



$$444) -14.8(1 - 16r) + 16.92(-28.8r + 39.16) > -28.552$$



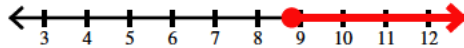
$$445) -4.5(6.4 - 13n) - 5.9(1 + 35.6n) \leq 359.304$$



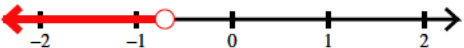
$$446) -26.89(-5.3x + 11.2) + 23.3(11.6x + 24.7) < -221.0144$$



$$447) -23.1(n - 21.6) - 30.8(3.8n - 27.8) \leq 121.968$$



$$448) -13.5(x - 37.2) + 19.9(19.9x - 16.7) < -97.887$$



$$449) 7.9(32.3 - 35.368k) - 22.8(k - 22.271) \leq 128.31368$$



$$450) 11.6(12.604v + 12.8) + 6.1(20.1 - 31.6v) \geq -133.92632$$



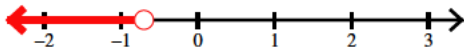
$$451) -10.8(2.4 - 21.19x) - 32.9(16.8x - 32.2) \geq -262.012$$



$$452) -32.9(24.8a - 14.1) + 23.3(32.9a - 34.7) < 341.345$$

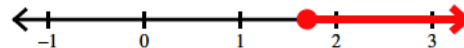
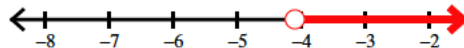


$$453) -5.7(1 + 29.78p) + 20.3(1 - 11.9p) > 302.5212$$

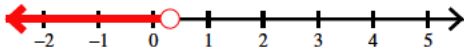


$$454) -24.6(1 + 0.9r) - 2.7(r - 34.77) < 171.123$$

$$455) 3.8(15n - 7.4) - 14.2(8.5n - 4.5) \leq -72.51$$



$$456) -1.3(-13.6n + 4.69) + 9.6(28.6n + 26.1) < 332.135$$



$$457) 11.2(b - 15) + 17.74(20.7 - 26.3b) > -119.5354$$



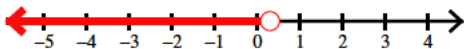
$$458) 15.8(x - 35.06) + 9.1(-3.6 + 10.5x) > 181.607$$



$$459) 0.9(19.3m - 37.11) + 18.1(-14.6m + 25.1) \geq 396.222$$

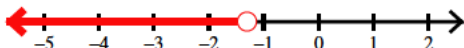


$$460) -12.8(1 + 18.2n) - 22.041(1 - 2.7n) > -86.87579$$

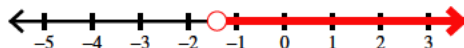


$$461) -22.2(a - 24.1) - 3(a - 3.3) > 257.64$$

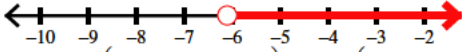
$$462) 12(1 + 24.2x) + 4.2(1 + 5.9x) < -393.534$$



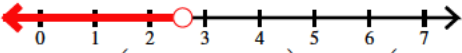
$$463) 15(18 + 1.2p) + 16.8(-18.9p - 27.8) < 222.288$$



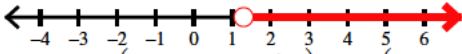
$$464) -33.1(21.3 + 1.8x) - 0.1(x - 26.8) < -338.302$$



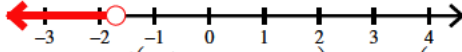
$$465) 7.5(39.2 - 26.7v) + 3.1(-31.3v + 25.4) > -400.188$$



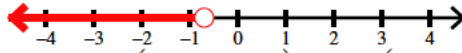
$$466) 29.7(33.6k - 12.4) + 29.5(-24 - 12.6k) > -262.194$$



$$467) 16.6(39.29n + 25.1) - 18(32.1n + 15.1) < 18.3562$$



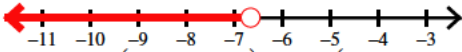
$$468) 29.05(25.3 - 22.27r) - 39.4(26.7 + 2.8r) > 213.06945$$



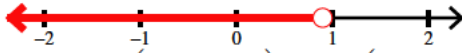
$$469) -1.91(39x - 17.4) - 20.7(18.3x + 30.5) \leq -190.146$$



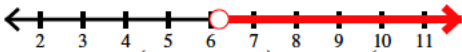
$$470) -39.7(m + 11.9) + 2.5(11.1 - 10.4m) > -7.775$$



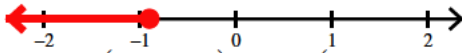
$$471) 28.4(1 - 14.2n) + 5.3(21.5 - 21.9n) > -325.065$$



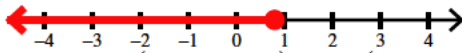
$$472) 32.12(18 - 7.2x) - 4.45(-2 - 26.3x) < -121.1598$$



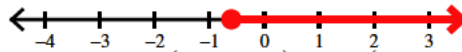
$$473) -14.9(1 - 12.6b) + 24.7(-24.48 - 38.9b) \geq 76.225$$



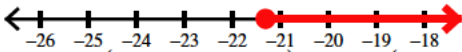
$$474) 0.3(n - 10.4) - 19.7(28.2n - 7.66) \geq -296.41$$



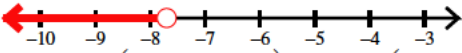
$$475) -15.8(15 - 26.9r) - 6.5(r - 28.8) \geq -300.912$$



$$476) -34.002(x + 15.7) + 4.3(x - 33.3) \leq -44.3688$$



$$477) 8.1(26.53 + 20.2v) - 23.4(v - 25.5) < -268.101$$



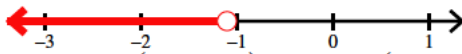
$$478) 30.3(8.7a - 21.5) + 33.41(-15.8a + 35.1) \geq -218.7094$$



$$479) -18.43(-6.1x - 13) - 34.4(39 + 31.9x) \geq 79.9144$$



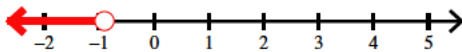
$$480) 6.4(15.8n + 34.7) - 0.6(1 + 23.2n) < 125.56$$



$$481) -12.7(k + 17.6) - 25.098(24.6 - 35.7k) > -222.62178$$



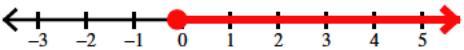
$$482) 37(1 + 17.8p) + 36.3(22.8p + 34.9) < -33.746$$



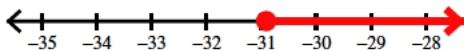
$$483) 33.9(12.3 + 10.9n) + 34.1(1 - 17.864n) \leq 153.901024$$



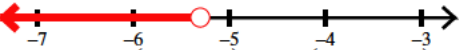
$$484) 33.5(39.2x + 2.7) - 17.8(13.1x - 17.6) \geq 295.728$$



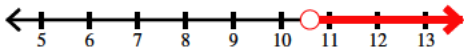
$$485) 18.7(-26.369 - 33.5r) - 27.2(28.2 - 22r) \leq -393.1148$$



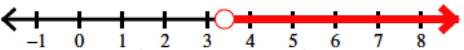
$$486) 18.4(x + 9.2) - 1.3(-16.3x + 5.7) < -47.957$$



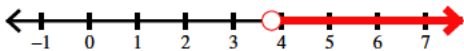
$$487) -30.7(b - 3.7) - 19(b - 24.7) < 56.07$$



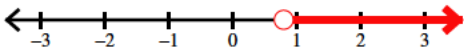
$$488) -39.4(31.9 - 4.4v) - 3.4(-32.5v + 8.6) > -320.976$$



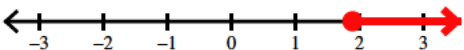
$$489) -15.9(17.9 - 14.4n) + 33.4(n - 16.9) > 147.898$$



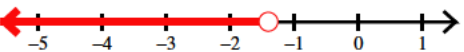
$$490) -1.77(-23a - 34.5) - 12.8(21.4 + 11.5a) < -298.047$$



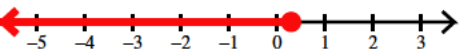
$$491) -17.9(m + 28.2) - 13.6(10.3 - 22m) \geq -110.39$$



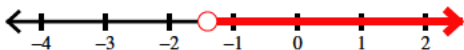
$$492) 34.1(x + 9.6) + 15.3(38.1 + 36.3x) < 85.004$$



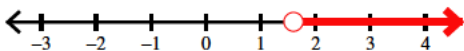
$$493) -21.3(31.5x + 5.92) - 9.9(-13.283 + 27x) \geq -276.0693$$



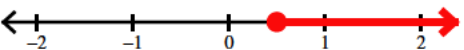
$$494) 30.9(n - 24.828) + 26.8(-22.9n + 0.1) < 51.4428$$



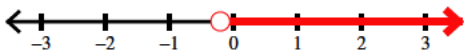
$$495) 5(1 - 17.3p) - 35.51(8.5p - 13.2) < -147.604$$



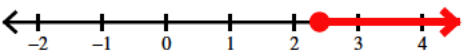
$$496) -2.4(k - 14.9) - 35.9(-4k + 10) \geq -252.64$$



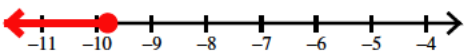
$$497) -5.5(37.41n + 12.7) + 3.8(0.1n + 34.8) < 103.465$$



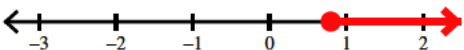
$$498) 6.55(31.4x - 32.006) - 2(x - 33.601) \geq 346.3707$$



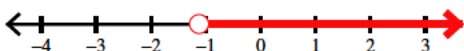
$$499) -4.7(13.2r + 17.7) - 30.2(r + 38.9) \geq -354.018$$



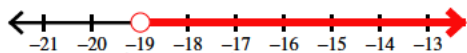
$$500) -9(18.6 + 37.9m) - 38.6(-21.4 + 6m) \leq 200.48$$



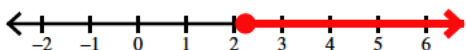
$$501) 63.4(63.7 - 7.5b) > -72.2(13.3 + 68.5b) + 8.4b$$



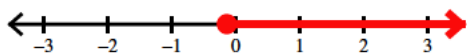
$$502) -49.2 - 76.6(5.7n + 7.9) < -44.7(6.79n - 41.9)$$



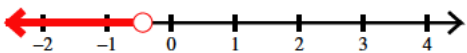
$$503) 63.7(v + 46.1) - 98.2(72.9 - 19.7v) \geq 23.79v + 93.6v$$



$$504) -16.3(a + 87.6) \leq -78.918(-56.3a + 10.5) - 3.2a$$



$$505) -75.9n + 13.3 + 100n + 33.7 > 71.7(n + 36.8) + 72.3(94n + 5.9)$$



$$506) -90.428(-71.2x + 39.5) \geq 22.6(x + 22.5)$$



$$507) -85.7v - 77.5(12.7v - 31.9) \geq -55.2(7.317v + 42.7) + 14.9$$



$$508) 76.1(17.2x + 87.8) > 42.2(1 - 58.9x)$$



$$509) -47.9(1 + 54.2n) + 13.34(34.95n + 27.7) \leq 35.1n + 35.6 + 90.3$$



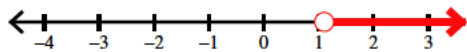
$$510) -32.5(55 + 13.2k) > -72.395(1 + 95.8k) - 34.3k$$



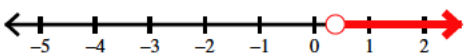
$$511) -42.4(38.26x + 27.9) \leq 27.7 + 13.8(79.2 - 88.7x)$$



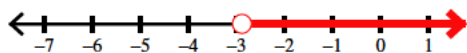
$$512) 53.2(p - 37.5) > -28.1(62.5p - 1.3) - 29.4$$



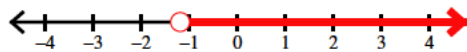
$$513) -100(65.1x - 32.9) < -79.2 - 46(x - 19.18)$$



$$514) 4.06(n + 78.3) + 58.5n > -7.3(1 + 6.9n)$$



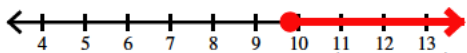
$$515) -81(-83.561 + 13.7r) + 3.6r > -85.7(93.1r + 15.8)$$



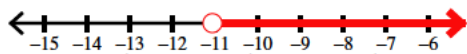
$$516) -98.1(83x - 7.7) < -18.9x - 90.854(0.3 - 0.38x)$$



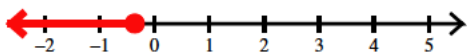
$$517) 54.2(10.3m + 83.2) \leq -90.1(-14.4m + 30.4)$$



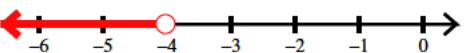
$$518) 20.5n + 45.4n < 86.4(n + 38.9) + 80.1(62.6 + 9.2n)$$



$$519) 62.8(1 + 52.8b) \leq -72.5(90.5b + 47.5)$$



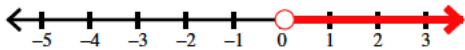
$$520) 6.88(-37.5 + 60.9x) - 28.68x < 18.5(x - 94.7)$$



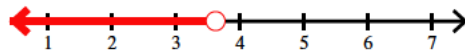
$$521) 4(n + 12.8) \geq -33.7(19.5n - 97.6)$$



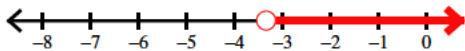
$$522) -68.1(-2.1v + 33) < -88.3v + 40.4(93.2v - 61.1)$$



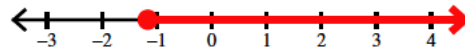
$$523) -88.5 - 54.9(-79.9a + 64.7) < 47.5(5.8 + 69.59a)$$



$$524) -20.7(79.4k - 83.8) > -34.7k - 50.5(26.8 + 50.2k)$$



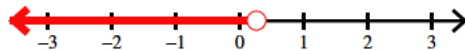
$$525) p + 32 + 1 - 91.725p \geq -5.3(68.8p + 77) - 23.4(65.6 + 60.9p)$$



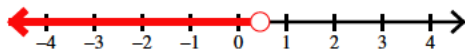
$$526) -90.563x - 77.2(11.7x + 97.8) \geq -38.2(1 - 38.76x)$$



$$527) -53(n - 1.31) < -55.7n + 46.2(-78.14n + 22.2)$$



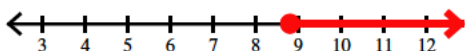
$$528) -74.6(-81.7m + 45.5) < 30.2 - 32.9(57.1m - 7.8)$$



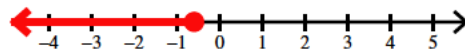
$$529) -94.495 - 40.12(-35.3r + 52.9) \leq -44.4(r - 53.4)$$



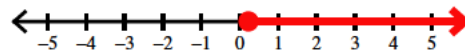
$$530) 60.2 - 16.5x - 55.9 \leq 29.7(28.1x - 91.1) - 86.07(x + 46.8)$$



$$531) 74.98(53.3n + 23.8) \leq -47.4(n + 12.7)$$



$$532) 18.4(18.8 - 4.3b) - 91.52(69b - 12.3) \leq b + 1.8 + 48.5b - 40$$



$$533) 55.5(1 - 23.1x) - 6.4 \geq -23.2(1 - 94.7x) - 98.2$$



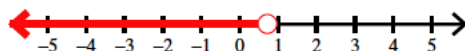
$$534) 30.2 - 40.6(v - 21.4) < -70.992(69.5 - 5.2v)$$



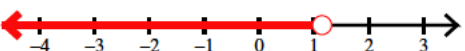
$$535) 93.9n + 74.7(84.4n - 27) \leq -65.9(n - 43.5)$$



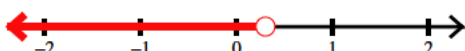
$$536) -66.5(57.3 - 81.5a) - 43.14a < 2.4(-8.2a + 26.5) + 53.75$$



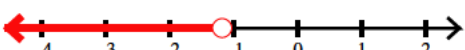
$$537) -76.136 - 94.2k + 26.3k < 8.9(-86.862k + 50) + 11.25(k + 24.5)$$



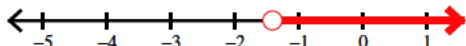
$$538) -33.9(61.7 - 75.8x) < -61.1(1 + 68.2x)$$



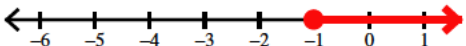
$$539) -28.9x + 15.6(-86 + 58.2x) > -16.7(62.4 - 67.8x)$$



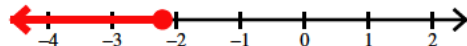
$$540) -92.245(-90.2n + 6.5) > 83.8 - 87(79.09 - 45.2n)$$



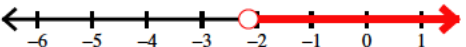
$$541) 24.4(2.4 + 29.2k) \geq 8.3(k - 70.561) - 65.6$$



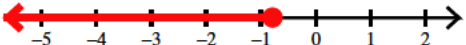
$$542) 14.7(p - 88.6) \geq 64.8(52.4 + 32.5p) - 70.2$$



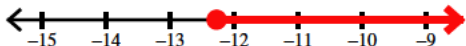
$$543) -63.2(-96.67 - 56.3x) - 90.1x > 33.2(18.9x + 0.2)$$



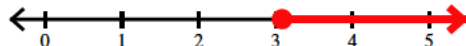
$$544) 65(1 + 63.7m) \leq -79.229 - 48.6(21.64m + 81)$$



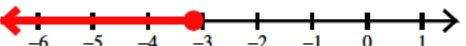
$$545) -50.7n - 37.4n \leq -83.8(-9.29n - 66.6) - 59.2(n - 73.1)$$



$$546) -31.2(r + 44.4) - 48.54r \leq 46.4r + 31.8(r - 58.9)$$



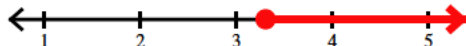
$$547) 0.5(41x + 65.9) \geq 50.8(47.9 + 17.3x) - 99.1x$$



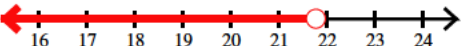
$$548) 26.85(55.9 - 60.07n) - 80.94 \geq 55.2(-44.1 + 2.8n)$$



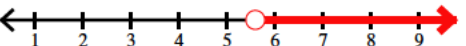
$$549) 59.6(63.4 - 11.7b) \leq 60.5(23.1b - 52.1)$$



$$550) -33.2 + 41.3(4.3v - 86.053) < -49.19(v - 29.2) - 85.3$$



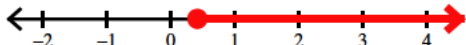
$$551) -51.8(x - 34.2) - 7.5(1 + 29.4x) < -2.9x + 46.1x$$



$$552) -88.2x - 57.2x < 72.8(18x + 6) + 42.8(x - 59.6)$$

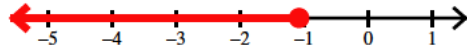
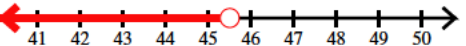


$$553) -9.37a - 25.5(-68.6a - 37.21) \geq -53.63(a - 31.8)$$

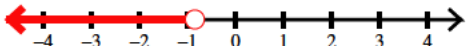


$$554) -6.2(36k - 54) + 69.1k > -55.1(k + 75.7)$$

$$555) 51.7(1 - 17p) \leq -20.5 - 45(28.1 + 47.2p)$$



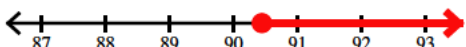
$$556) 28.4(97.1 - 59.54n) - 35.3n < 78.6n - 74.303(20.7 + 93n)$$



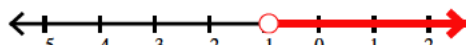
$$557) 33.4(x - 4.6) - 47.8x < 39.14(89.5 + 37.2x) - 53.4$$



$$558) 8.2(m - 94.7) - 74.576 \geq -47.4(m - 88.138)$$



$$559) 61(50.7r + 38.4) - 6.3(r - 88.868) > 63.4r + 86.9 + 15.5r + 80$$

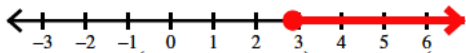


$$560) -94.9(29.7x + 10.9) < -92(19.7x - 20.8)$$

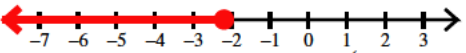
$$561) 56(n + 52.5) < -87.6(27.3n + 39.8) - 72n$$



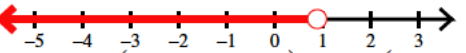
$$562) 4.5(-75.4 - 43b) \geq -93.4b - 83.2(-65 + 25.3b)$$



$$563) -2.36(79.4v - 85.6) \leq -78.8(15.9 + 10.8v)$$

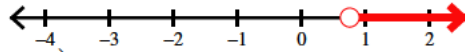
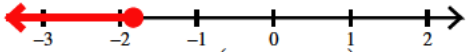


$$564) -99.4x + 84.5x > -9.5(-49.7x + 45.8) + 0.1(-1.6x - 4.2)$$

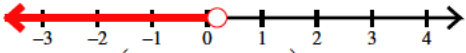


$$565) 91.5(12.2n - 58.2) \geq -70(-67.6n - 18.2)$$

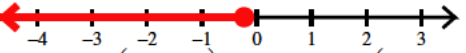
$$566) -58.7(93.7 - 89.1k) > 28(k - 52.8) - 61.2$$



$$567) -62a - 88.7(1 + 90.5a) > -76.694a - 23.5(67.3 - 2.6a)$$

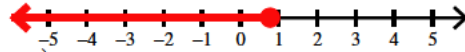


$$568) -8.5(29.4 - 85.5x) \geq 57.9x - 52.4(-37.9x - 1)$$

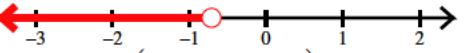


$$569) 13.4(x - 17) \leq 4x - 56.8(54.7x + 13.5)$$

$$570) -87.009(-77.5n + 70) \leq -15.5(1 + 69.5n)$$



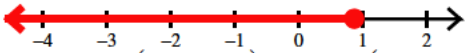
$$571) -60.5k - 19.8k > 36.4(1 - 19.7k) + 96.6(74.5k + 47.6)$$



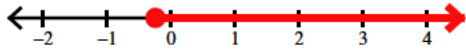
$$572) -62.4(68.6x + 43.8) \leq -77.3 - 34.7(91.7x + 16.2)$$



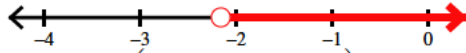
$$573) -31.6(-57.4 + 32.3p) - 35.6 \leq 68.5(84.4 - 81.73p) + 1.46$$



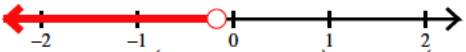
$$574) -22.7(n + 10.8) \leq -30.3(-25.7n + 1.7)$$



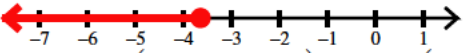
$$575) -69.201r + 5 - 48.48r + 34.5 > 18.9(-66.2r + 19.5) - 51.2(r + 56.3)$$



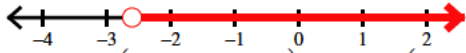
$$576) -43.5(81.8m - 78.615) > -45.29 - 46.9(m - 86.5)$$



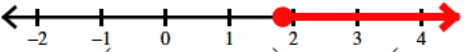
$$577) -99.23(95.4 + 33.3x) \geq 35.1(x + 79.5) - 93.267$$



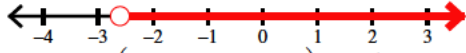
$$578) -99.2(64.3n + 62.5) - 71.26(77.5 - 25.6n) < n + 23.4 + 88.7$$



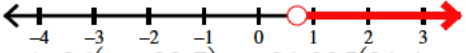
$$579) -3.9(18.1 - 10.2v) \leq -24.9(34.2 - 15.6v) + 76.4v$$



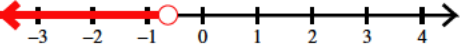
$$580) 9.9(85.1b + 51.9) > 15.87(-88.6 + 4.3b) + 35.7b$$



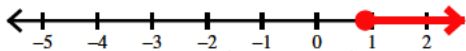
$$581) 11.8(-63.8 + 48.7x) + 95.8 > 3.3(-73.8x - 24.7)$$



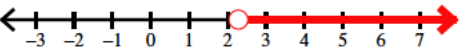
$$582) 36(x + 33.7) < -81.095(91.4x + 43) - 87.5x$$



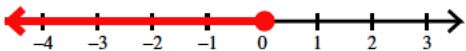
$$583) -80.9(a + 70.14) + 98.59a \geq -95.5(1 + 66.8a) + 90.3a$$



$$584) 63.7k + 13.7(48.5k + 7) > -41.8(12.9k - 76.996) - 98.871k$$

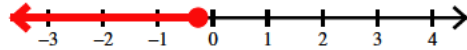
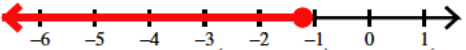


$$585) -60.5(17.5 - 96.17p) - 16.3p \leq 18.1(-44.1 - 7.5p)$$

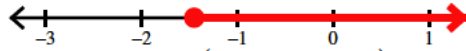


$$586) -22(1 - 61.5x) \leq 59.1(x - 26.9)$$

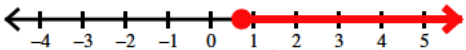
$$587) 38.7(1 + 46n) \leq -79.43(14.631 + 34.1n)$$



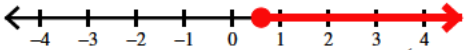
$$588) -28.2r + 36(r - 74.9) \leq 35.7(59.7r + 9.7) - 17.7r$$



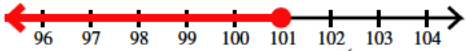
$$589) -85 - 58.3(52.1 - 65.1m) \geq -71.5 + 31.3(-46.7m + 24.2)$$



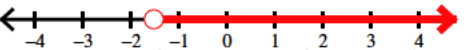
$$590) 40.1(67.3x - 4.9) \geq 17.7(-17x + 92)$$



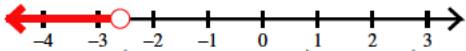
$$591) 17.2 - 9.2n - 33.9n \geq 87.6(n + 14.8) - 97.5(n + 47.5)$$



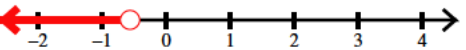
$$592) -34.7v - 82.1v < 39.8(3.1v - 36.69) - 28.7(-5.5v - 72)$$



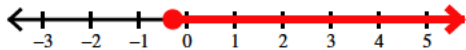
$$593) -35.57(8.1b - 76.6) < 48.9(-17 - 33.9b)$$



$$594) 66.4(-49.2 - 88.6x) > 12.3(1 - 2.1x) + 57.8x$$



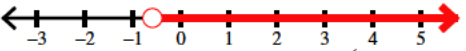
$$595) 78.8(-96.533n - 29) + 59.8 \leq 62.2 - 2.2(1 - 94.8n)$$



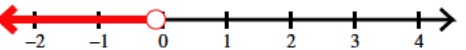
$$596) -27.4(12.6a + 82.79) \geq -3.4(79.4a - 12.4)$$



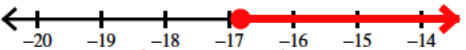
$$597) -11(62.96k - 84.047) + 35.1k < -87.9(-81.2k - 62.89)$$



$$598) -1.9x - 17.7x < -69.5(1.8 + 93.31x) + 29.5(x - 19.6)$$



$$599) -0.4 + 96.8(6.7x + 97.8) \geq 15(x + 10.1) + 79.8x$$



$$600) -77.3(n - 93.298) < -1.7n + 76.87(1 - 82.5n)$$

