

Multi step inequalities - integer

Inequality tasks:

- 1) $2n - 8n \leq 18$
- 2) $-6r - 7 - 5r > 15$
- 3) $5x + x > 6$
- 4) $1 - b - 8 < -3$
- 5) $-8x + 3 - 4 > -1$
- 6) $-4v + 8v > -16$
- 7) $-2x - 2x < 20$
- 8) $a - 5 - 4a < 10$
- 9) $k - 3 - 7 \leq -10$
- 10) $-3p + 5p < -2$
- 11) $3 - 8x + 4 \leq 23$
- 12) $4n - 2n < -16$
- 13) $1 + 3m - 3 \leq -5$
- 14) $2r - 5r \geq 9$
- 15) $7x - 6x > -7$
- 16) $-2n - 4 - 3 > 7$
- 17) $-7b - 7b > 14$
- 18) $3v + 6 - 3 > 12$
- 19) $-5x - 2x \geq -14$
- 20) $a + 5 - 4 > -2$
- 21) $3k + 7k > -20$
- 22) $1 + 4n - 2 > -13$
- 23) $8x + 7 - 7 \leq 8$
- 24) $5x + 6x \leq -22$
- 25) $n - 6 - 8 > -11$
- 26) $7m - 4m < 6$
- 27) $6 - 2x - 4x > -24$
- 28) $-5p - 4p \geq 18$
- 29) $-8b - 7 - b \geq 20$
- 30) $-2n + 3n < -3$
- 31) $x - 1 - 5 \leq -12$
- 32) $n - 3 - 6n \geq 22$
- 33) $-8b + 8b \leq -3$
- 34) $2r - 4r \leq 12$
- 35) $5 - 6v - 6v < 5$
- 36) $1 - 8x + 7 \geq -8$
- 37) $7x - x > 12$
- 38) $4a - 2a < -4$
- 39) $-8k - 3k \geq -22$
- 40) $-5x + 5x \geq -1$
- 41) $-2p + 3 - 1 \geq -8$
- 42) $4n - 4n < 0$
- 43) $2 - 7m - 5 \leq -17$
- 44) $2r - 5r \leq -12$
- 45) $5n - 6n > -4$
- 46) $x + 5 + 4x < -10$
- 47) $6b - 3 - 4 \leq 17$
- 48) $4x + x > -10$
- 49) $4v + 3 - 2 \geq 9$
- 50) $3 - 3n - 7 \leq -19$
- 51) $-3a - a < -24$
- 52) $7k + 7 + 5 \leq -9$

53) $-3x + 6x < 3$

54) $7x + 6x > 13$

55) $-m - 3m \leq 0$

56) $-6n - 3 - 4 < 11$

57) $2x - 5x \geq 3$

58) $1 + 4p + 8 \leq -23$

59) $7n - 7 - 3n < -7$

60) $-8b + 7 + 1 > -16$

61) $-8r + 2r > -18$

62) $2x + 1 - 3 \geq 10$

63) $-5n - 7n \leq -24$

64) $8a - 6 + 2 \leq -4$

65) $-3v - 8v > -11$

66) $3x + 1 - 3x > 1$

67) $1 + x + 4x > -19$

68) $4a - a > -12$

69) $k - 4 - 6k \leq -4$

70) $p - 3 + 2p \leq 12$

71) $7x - 3 - 2 \leq -19$

72) $-8n + 5n \leq -9$

73) $-3m + 4m < -1$

74) $2r + 4 + 2r < -16$

75) $-5x - 2x < -7$

76) $b + 7 - 6b \geq -13$

77) $-3n - 6n \leq -18$

78) $-v + 2v > -7$

79) $x + 5 - 2x \leq 5$

80) $n + n \geq -10$

81) $1 + 4a + 7a < 12$

82) $k + 6 + 4k \geq -4$

83) $-8x + 7x \geq 4$

84) $6x - 3 + 3 \geq -12$

85) $-6n - 2n \leq 8$

86) $m - 5 + 8 < 0$

87) $-3p - 3p < 24$

88) $7n - 2 - n > -2$

89) $2x - 4x \leq -14$

90) $4b + 3b \geq 0$

91) $7x + 2x < 0$

92) $5r + 8 + 2 > 0$

93) $n - 4 - 6 < -13$

94) $a - 3 + 7 \leq 7$

95) $-3v - 8v > 11$

96) $-x + 8x < 14$

97) $2k - 2k \geq 0$

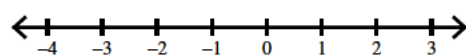
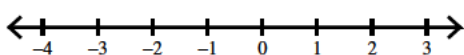
98) $a + 3 - 6 \leq -2$

99) $-p - 2p > -9$

100) $8x + 2 - 6x < 16$

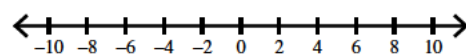
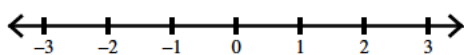
101) $n + 9 \leq 9 + 4n$

102) $9m + 4 > 17 - 4m$

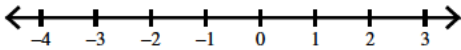


103) $9 + 9r > r + 17$

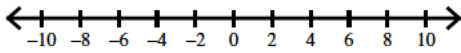
104) $n + 5 + 10 > 15 + n$



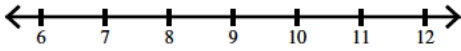
105) $-8 + 5x + 6x > -3 + 6x$



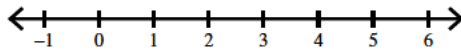
107) $4v - 7v < -3v - 8$



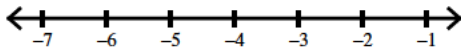
109) $-19 + x + 10 - x < 1 - x$



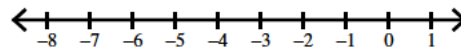
111) $3x + 9 \geq 6x + 3$



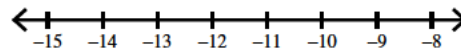
113) $-2k - 6 > -5 - k + 1 + 1$



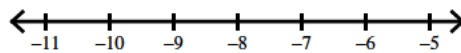
115) $5p + 3p - 7 > 1 + 10p$



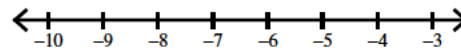
117) $14 + 5n > 4n + 4$



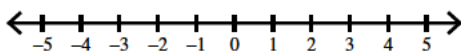
119) $1 + 10m \leq -17 + 8m$



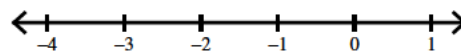
121) $3 + 9r + 4 \leq 10r + 15$



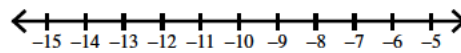
123) $3v < v + 6v$



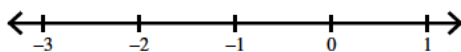
125) $-7 - 4a < a - 2$



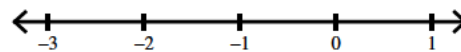
127) $-2p - 5p > -9p - 20$



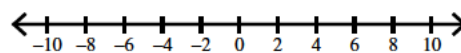
129) $-k - 1 \geq -4k - 4$



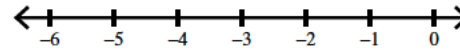
131) $10r - 8 \geq r - 10 + 3 - 10$



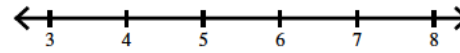
133) $1 - 5n + 10n < 5n - 5$



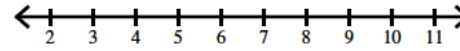
106) $-11 + 3b > 7b + 1$



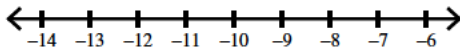
108) $-4n + 19 > 1 - n$



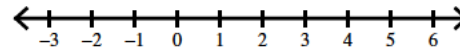
110) $20 + a < 6a - 10$



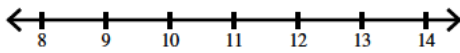
112) $-10 - 3x - 2x \geq x - 5x$



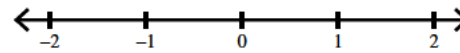
114) $-6 + 5n + n \geq -10 + 8n$



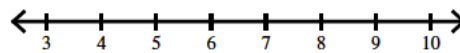
116) $10 + 6x - 5x < -3x + 5x$



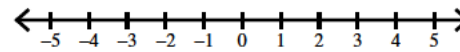
118) $1 + 2b - 9b > 1 - 5b$



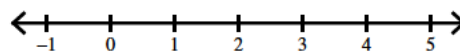
120) $5x + 10 > 17 + 4x$



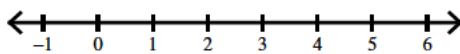
122) $-2n < 2n + 7n$



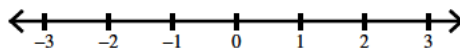
124) $4 + 7x \leq 19 + 2x$



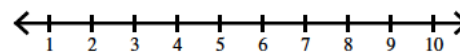
126) $8 + x + 9 - 10x < -6x - 2 + 7$



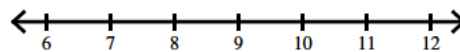
128) $1 - 10x > 1 + 6x - 10x$



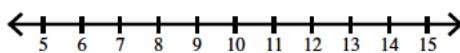
130) $-2n - 20 > 4 + 3n - 9n$



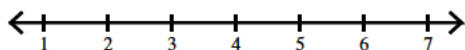
132) $m - 10 < 8 - 8m - 9 + 8m$



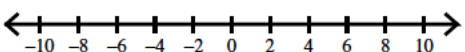
134) $3x - 3x \leq -12 - 4 + 2x - 4$



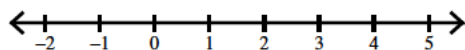
$$135) 3 - 7b + 2 \geq -10 - 4b - 5 + 8$$



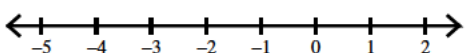
$$137) x + 8 - 4x > 18 - 3x$$



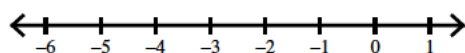
$$139) 9 - 7n + 4n < -n + 7n$$



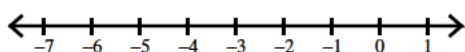
$$141) -x + 9 \geq 8x + 9$$



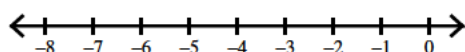
$$143) 9 + 5p < 1 + 3p$$



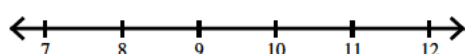
$$145) 7 + 3m \leq m - 1$$



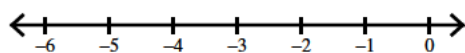
$$147) -10 + 9n > -18 + 7n$$



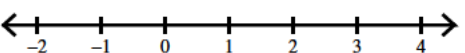
$$149) -18 + 7b < 4b + 9$$



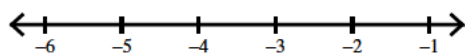
$$151) 1 + 10n < -7 + 6n$$



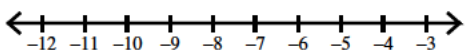
$$153) -18 - 4v + 9v \geq -3v - v$$



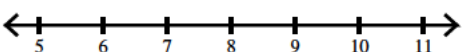
$$155) -1 + 6a \geq 2a - 5 - 8$$



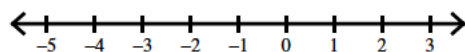
$$157) x - 5 \leq 9 + 3x$$



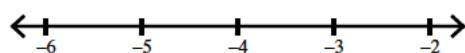
$$159) k - 2 + 7k \geq -9 + 9k$$



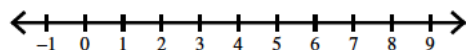
$$161) 2n < n + 8n$$



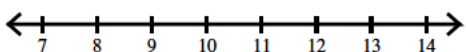
$$163) -15 + 3r > 6r - 10 + 7$$



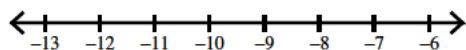
$$136) 10n + 1 \geq 5 + 9n$$



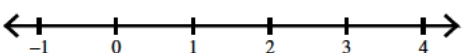
$$138) -19 + 3v > 1 + v$$



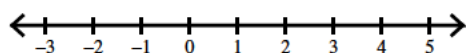
$$140) a - 6 < -6 + a + 8 + a$$



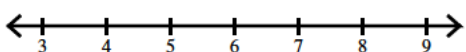
$$142) 7k - 7 + k + 1 > k + 4 - 3$$



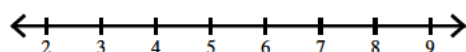
$$144) -9 - 6n < -n - 9$$



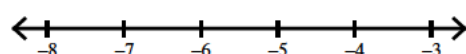
$$146) -9 - 7x \geq 1 - 9x$$



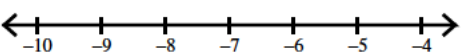
$$148) 3p + 8p \geq 10 + 9p$$



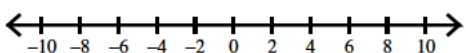
$$150) 13 + 6r > 4r + 1$$



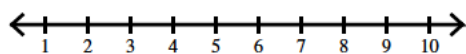
$$152) -4x - 10x \leq -7 - 9x - 6x$$



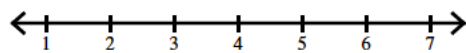
$$154) x + 1 < 1 + x - 7 + 7$$



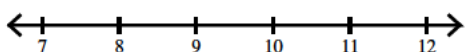
$$156) -8 + n + 4 - 7 \leq 1 - n$$



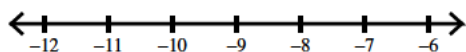
$$158) 6p + 5 \leq 8p - 3$$



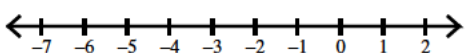
$$160) x - 9 > 11 - x$$



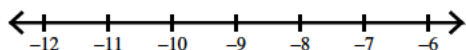
$$162) 8 + 3m > m - 8$$



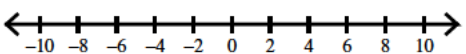
$$164) -9 + x \leq -13 - x$$



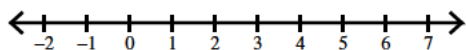
$$165) -2b + 10b \leq 10 + 9b$$



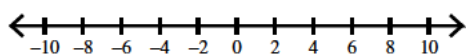
$$167) -14 + v - 5 + 9 > v - 10$$



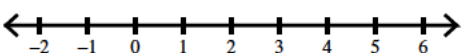
$$169) 1 - 10n < -17 - n$$



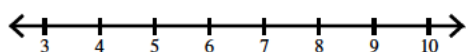
$$171) 14 + 2p \leq 2p + 8$$



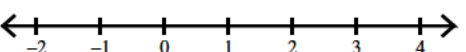
$$173) 2x - 2x \geq 12 - 6x$$



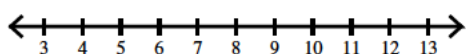
$$175) 14 - 5n \leq 7 - 4n$$



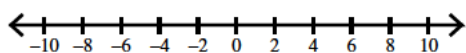
$$177) 18 + x - 8 + 2x < 9x + 4x$$



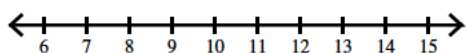
$$179) -1 - 6b + 4b < 7 - 3b$$



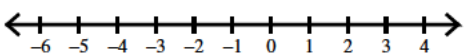
$$181) a - 9 \leq -1 + a$$



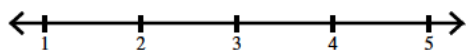
$$183) 17 + 4n + 4 - 6n > n - 9$$



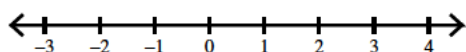
$$185) v - 9 > -20 - 10v$$



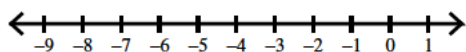
$$187) 3n + 6 \leq 10n - 5n$$



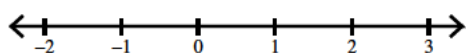
$$189) 2 - 8n > n + 2$$



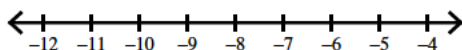
$$191) 2 - 9p > -2 - 10p$$



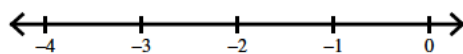
$$193) r + 1 \leq -5 - r - 6 + 14$$



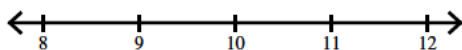
$$166) 8n + 6n < 17 + 1 + 9n + 7n$$



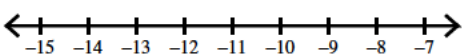
$$168) 1 + 7x + 2x \leq -15 + x + 4 + 2x$$



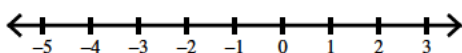
$$170) -a - 11 > -2a + 5 - 6$$



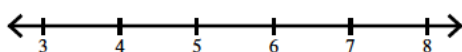
$$172) 8k - 10 < -20 + 7k$$



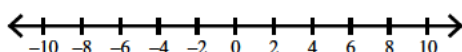
$$174) 9m + 1 < 1 + m$$



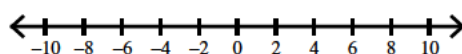
$$176) -11 + 1 + 3p + 1 > p + 1$$



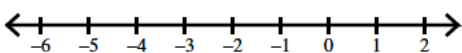
$$178) n - 5 - 4 < -13 + n$$



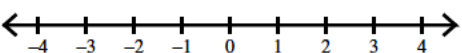
$$180) 9r - 4 > r - 3 + 8r$$



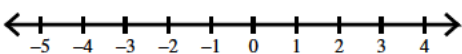
$$182) 6x + 6 > 2 + 2x$$



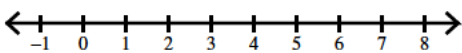
$$184) 2 + 4x + 8x < -12 - 2x$$



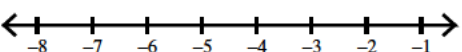
$$186) 5 - x > -8x + 5$$



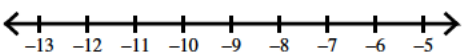
$$188) 3k + 8 > 12 + 2k$$



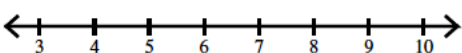
$$190) -15 + 8x + 8 - 8x \leq 1 + 2x$$



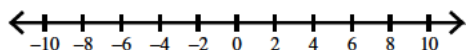
$$192) 3 - 2m + 9m \leq -5 + 4m + 2m$$



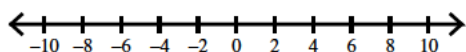
$$194) 13 + x + 7 + 1 < 4x + 6$$



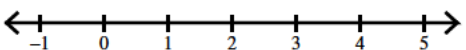
195) $5n - 6 \leq 4n + n$



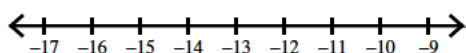
197) $-4n > -10n + 6n$



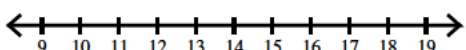
199) $x - 8 < -17 + 6x - 8 + 2$



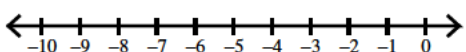
201) $-312 > 13(b - 11)$



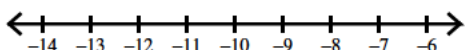
203) $-550 > -10(13 + 3x)$



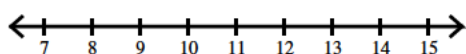
205) $503 > -8(-2 + 12x) + 7$



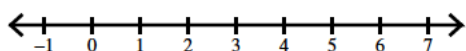
207) $150 < -6(x - 14)$



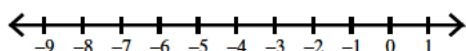
209) $221 \geq 14(p + 4) - 3$



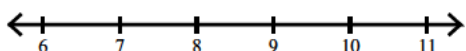
211) $273 \geq 13(1 + 10m)$



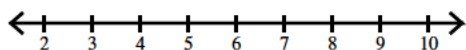
213) $336 \leq 6(-11n + 12)$



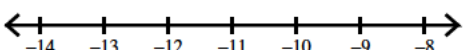
215) $472 \leq 4(1 + 13v)$



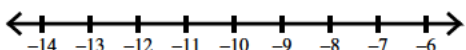
217) $-517 \geq 11(1 - 8n)$



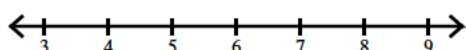
219) $458 \leq -13(5k + 13) + 8k$



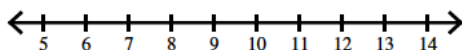
221) $320 \geq -10(-2 + 3x)$



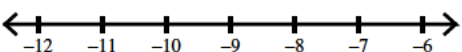
223) $172 > 12(n + 10) - 8$



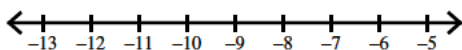
196) $-8 - 6b \geq -17 - 5b$



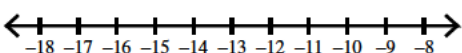
198) $9 + 4v < 1 + v + 2v$



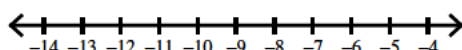
200) $1 - 3a + 10 \geq -6 + 7 - 5a - 10$



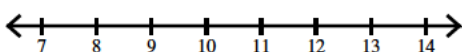
202) $227 > -11v - 7(v + 1)$



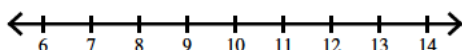
204) $516 > -6(9a - 5)$



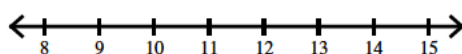
206) $368 \geq -4(-8k + 4)$



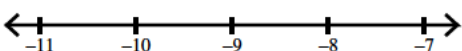
208) $-642 > -4 - 11(14 + 4n)$



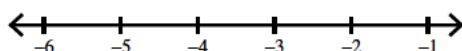
210) $-164 > 2(9 - 7r)$



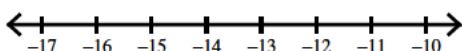
212) $-285 < 13x + 4(5x + 3)$



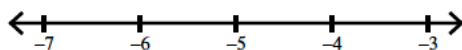
214) $175 < 7b + 7(1 - 7b)$



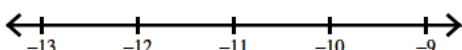
216) $-266 < 14(x - 5)$



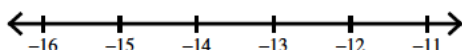
218) $742 \leq 14(-10a + 3)$



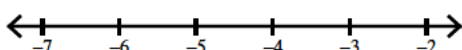
220) $-990 \leq -11(13 - 7x)$



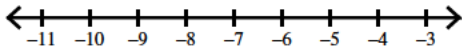
222) $147 \geq -7(m - 8)$



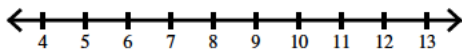
224) $792 < 12(1 - 13x)$



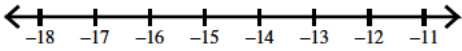
$$225) -238 < -8 - 2(3 - 14p)$$



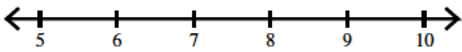
$$227) -363 < -3(12r + 13)$$



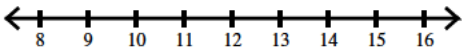
$$229) -188 \leq 2(7x - 7) + 8$$



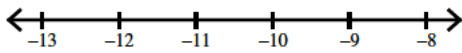
$$231) -644 > -7(1 + 13v)$$



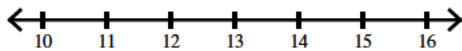
$$233) 192 > -6(-2x - 6)$$



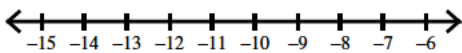
$$235) 1012 < 11(-10a - 8)$$



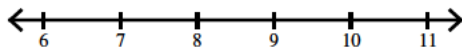
$$237) 2744 < 14(14 + 13p)$$



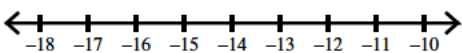
$$239) -204 > 12(m - 7)$$



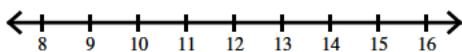
$$241) 410 \leq 2r - 8(14 - 7r)$$



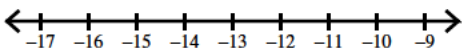
$$243) 234 < -6(-13 + 2x)$$



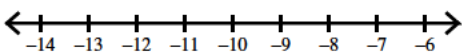
$$245) 774 \geq -6(1 - 10n)$$



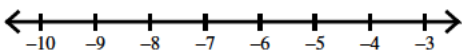
$$247) -208 \geq 8(v - 14)$$



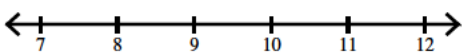
$$249) 145 \geq 5(-4x - 7)$$



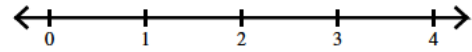
$$251) -378 \geq 7(8x + 2)$$



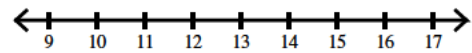
$$253) -157 \leq -8(1 + 2m) + 11$$



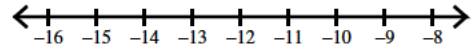
$$226) 210 \leq 14(8b - 1)$$



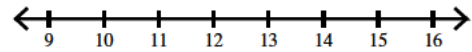
$$228) 282 > 3n - 3(4 - 6n)$$



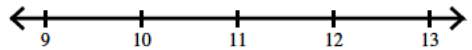
$$230) 448 \leq -10n - 2(13n - 8)$$



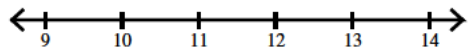
$$232) 162 \geq 12(1 + b) + 6$$



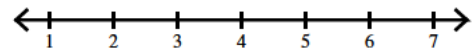
$$234) 900 \leq 9(7x + 12) + 9x$$



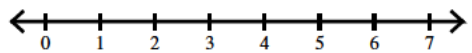
$$236) 708 > 12(8 + 4k) + 3k$$



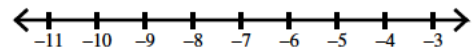
$$238) 234 \geq 13(n + 13)$$



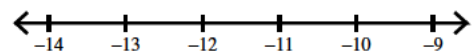
$$240) 201 \leq 9(x + 13) + 12x$$



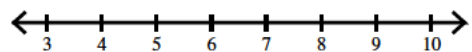
$$242) 150 \leq -5(7n + 12)$$



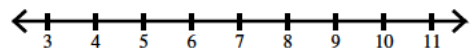
$$244) 168 \leq -3(4b - 8)$$



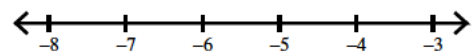
$$246) 164 \geq 11(x + 7) - 1$$



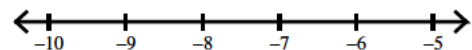
$$248) 464 \geq 4(13k + 12)$$



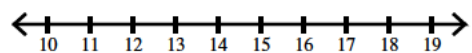
$$250) -168 \geq 7(3a - 6)$$



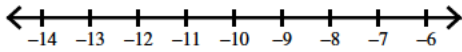
$$252) -700 \geq 14(13 + 9m)$$



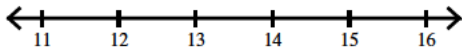
$$254) 143 < 11(x - 1)$$



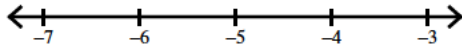
$$255) 1217 \geq -10p - 9(10p - 13)$$



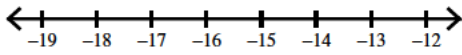
$$257) -884 > -13(5b + 3)$$



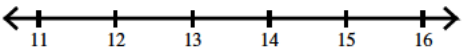
$$259) 735 > -3r - 12(5 + 13r)$$



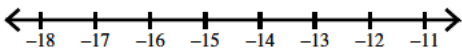
$$261) -444 \leq -3(8 - 10n)$$



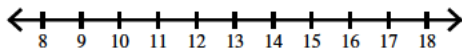
$$263) 171 < 2(1 + 8x) - 3x$$



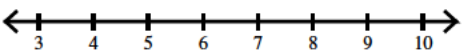
$$265) -390 < 2(14k + 1)$$



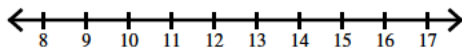
$$267) 564 < 4(11p - 2)$$



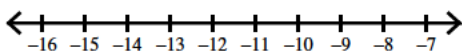
$$269) 202 \geq 2(9 + 8x) + 7x$$



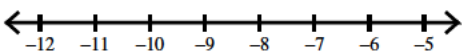
$$271) 252 \leq 9(3r - 8)$$



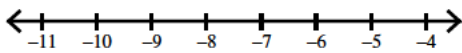
$$273) -1408 \leq 12(12n + 11) - 4n$$



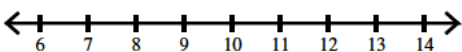
$$275) 627 \geq -13(1 + 5v) - 10$$



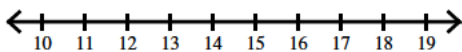
$$277) 193 < -10(n - 9) + 13$$



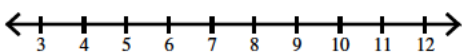
$$279) 224 > -8(-4k + 12)$$



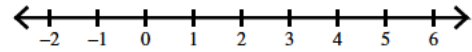
$$281) -159 \leq -3(3n + 11)$$



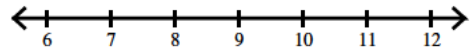
$$283) -176 > -8(m + 14)$$



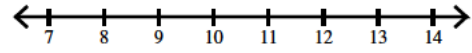
$$256) 266 > 14(9n - 8)$$



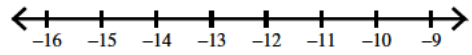
$$258) 420 > -10(14 - 7x)$$



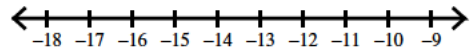
$$260) 269 > 12(a + 11) - 7$$



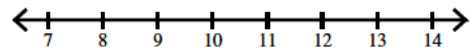
$$262) 144 < -8(v - 6)$$



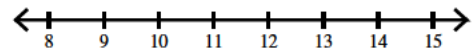
$$264) 150 < -(4 + 11x)$$



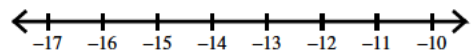
$$266) -154 \leq -14 - 10(2a - 8)$$



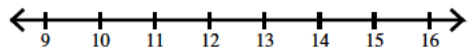
$$268) -214 \leq 2(1 - 9n)$$



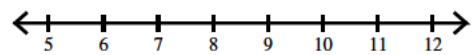
$$270) -449 < 12(1 + 3m) + 7$$



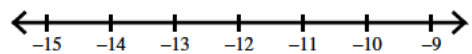
$$272) 2298 \leq 14(11x + 10) + 12x$$



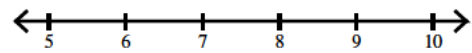
$$274) -980 \leq 14(-6 - 8b)$$



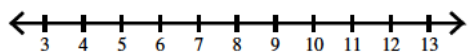
$$276) -264 < 11(x - 12)$$



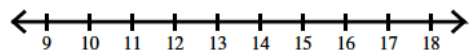
$$278) 241 > 11(a + 13) + 3a$$



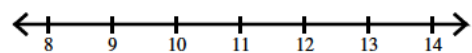
$$280) 299 \leq -7(11 - 8x) - 9x$$



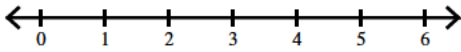
$$282) -180 \leq -5(8 + 2x)$$



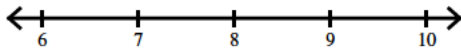
$$284) 1680 \geq -14(-13p + 10)$$



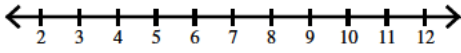
$$285) 209 < 11(1 + 9x)$$



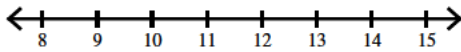
$$287) 229 < 13b + 5(3b + 1)$$



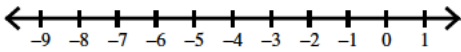
$$289) 189 < 9(4x - 7)$$



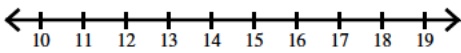
$$291) -649 \leq 11(1 - 6a)$$



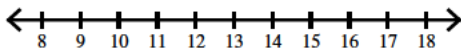
$$293) -210 < 14(x - 11)$$



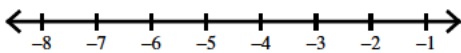
$$295) 1123 < 3 + 8(11x - 14)$$



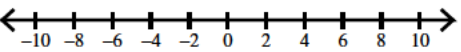
$$297) -1152 < -8(14 + 10p)$$



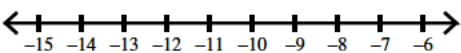
$$299) -187 > 11(m - 14)$$



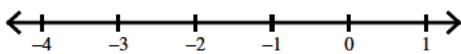
$$301) -10 + 12x > -2(9 + x) + 14x$$



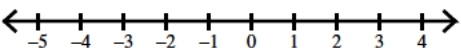
$$303) 3(v - 12) < 44 + 11v$$



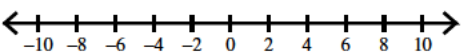
$$305) 8b + 2(14b - 9) < -66 + 12b$$



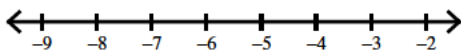
$$307) 10(12k + 10) + 7 \leq -9 + 4k$$



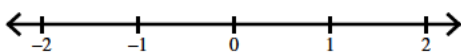
$$309) 14(x + 1) + 1 < 29 + 14x$$



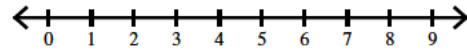
$$311) 13(2n + 11) \leq -10n - 37$$



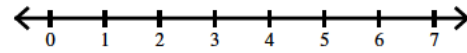
$$313) -4 + p > 8 - 12(1 + 9p)$$



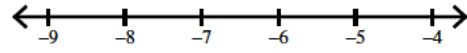
$$286) -216 > 4(-9 - 9n)$$



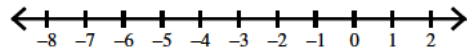
$$288) 315 > 7(7r + 10)$$



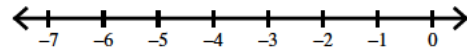
$$290) -152 > -5 + 3(7 + 8n)$$



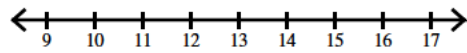
$$292) 148 \geq -8(1 + 6v) + 12$$



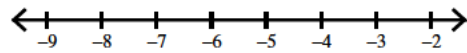
$$294) 570 > -10n - 12(12n - 9)$$



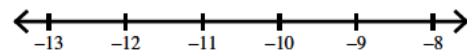
$$296) -170 \geq -10(3 + k)$$



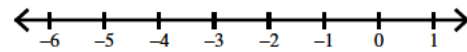
$$298) 144 \geq -9(x - 9)$$



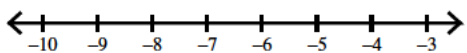
$$300) -252 \leq 12(n - 11)$$



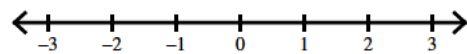
$$302) -8(r - 3) \geq 48 - 2r$$



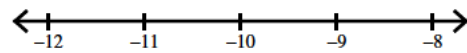
$$304) 2x + 5(x + 10) < -13 - 2x$$



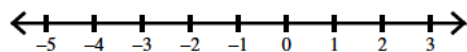
$$306) -5(-8 + 11n) < -12n + 40$$



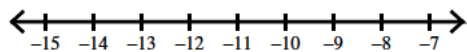
$$308) 50 - 7a < -10(a - 2)$$



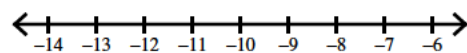
$$310) -9(1 - 3m) \leq -44 - 8m$$



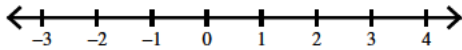
$$312) 10(x - 8) \leq 12x - 60$$



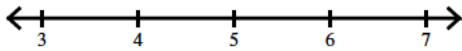
$$314) -9(n + 3) < -9 - 7n$$



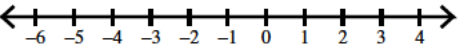
$$315) -4 - 5(-2 + 10r) \leq 3r + 59$$



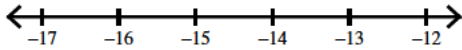
$$317) -(p - 12) < 52 - 9p$$



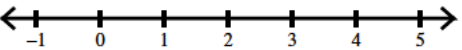
$$319) -58 + 9x \leq -3(10 - 10x) + 7x$$



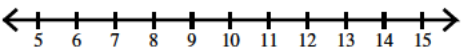
$$321) 10 + 8a \geq 11(a + 6) + a$$



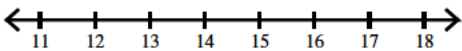
$$323) 24 - 7k \geq -11k + 2(7k + 7)$$



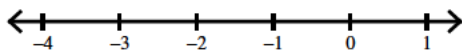
$$325) 30 - 14x \leq -10(1 + x)$$



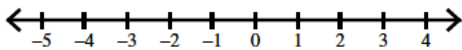
$$327) -43 - 14m \leq 9(1 - 2m)$$



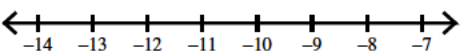
$$329) -9(r + 9) - 14r < -47 + 11r$$



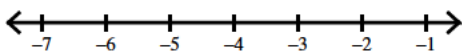
$$331) 7 + 12(1 - 14n) \geq -14n + 19$$



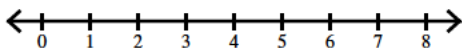
$$333) -9(1 - 2v) \geq -64 + 13v$$



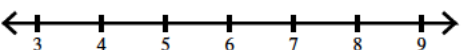
$$335) -10(n - 7) \leq -14n + 50$$



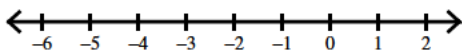
$$337) -3(1 - 8p) < 14p + 27$$



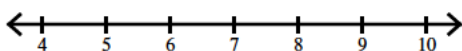
$$339) -27 - 11k \leq -2(-11 + 9k)$$



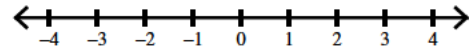
$$341) 3(7n + 10) < -39 - 2n$$



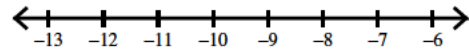
$$343) 58 - 9p \leq 7(p - 10)$$



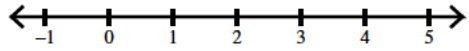
$$316) 13(8 - 7b) < 11 + 2b$$



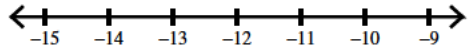
$$318) 52 + 2n < -2(n - 8)$$



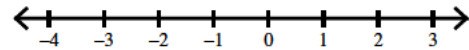
$$320) -9(v - 11) > 53 + 14v$$



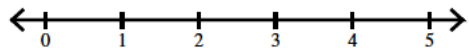
$$322) 61 + x < -5(x + 1)$$



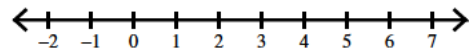
$$324) 20 - 11n < 5(4 - 9n)$$



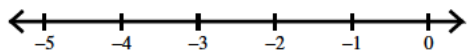
$$326) 3(12 + 10x) < 70 + 13x$$



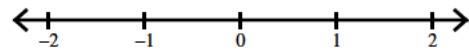
$$328) -67 - 6n \geq 1 - 8(4 + 3n)$$



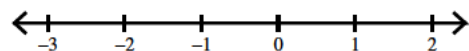
$$330) -12(3x + 1) < -8x + 44$$



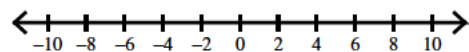
$$332) 50 + 8n \geq 13n - 5(12n - 10)$$



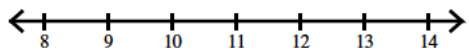
$$334) 9b + 56 \geq -11(-14 - 9b) + 8b$$



$$336) -28 - 4a \leq -4(a + 6) - 4$$



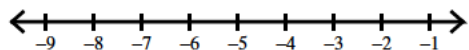
$$338) 57 + 13x \leq -7 + 10(x + 10)$$



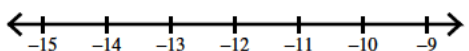
$$340) -30 - 14x < -1 + 11(11 + x)$$



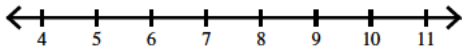
$$342) -69 - 5m > 5m - 9(m + 7)$$



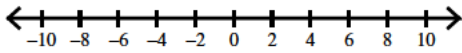
$$344) 8x + 10(1 + x) \leq -38 + 14x$$



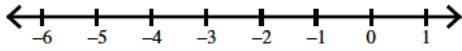
$$345) 12(-2b + 10) \leq -5b - 32$$



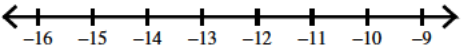
$$347) -12 - 4n < -(1 + 4n)$$



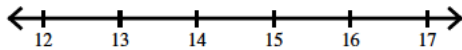
$$349) -51 + 12p < 5(1 + 8p)$$



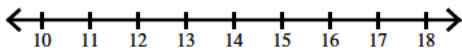
$$351) -9(x + 10) - 3 \leq 39 + 2x$$



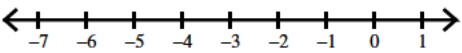
$$353) 70 - 7r \geq -4(r - 7)$$



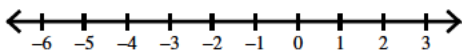
$$355) -13p + 34 \leq -4(2p + 9)$$



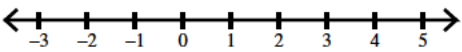
$$357) 13x - 61 > -10(x + 13)$$



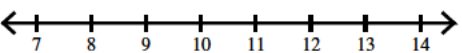
$$359) -6(9a + 4) \geq -12a + 18$$



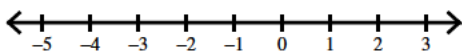
$$361) 11x + 67 \leq 13(1 + 5x)$$



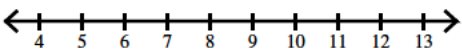
$$363) 10(v + 10) - 9v \geq 50 + 6v$$



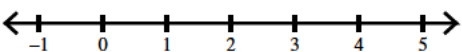
$$365) 20 - 7n \geq 13n - 10(1 + 5n)$$



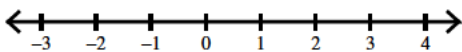
$$367) 8(2k - 14) > 2k$$



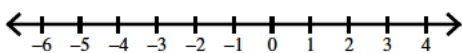
$$369) 68 + 12x > 5(5 + 11x)$$



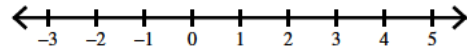
$$371) -13 - 10p < -10p - 13(12p - 11)$$



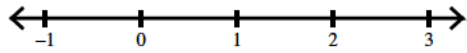
$$373) -24 - n < 13 - 9(12 + 8n)$$



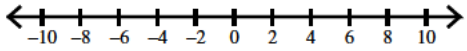
$$346) -10 + 8n > -10(1 - 14n) + 8n$$



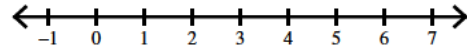
$$348) 13(6x - 10) > -39 - 13x$$



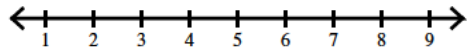
$$350) -2v - 9 < -11v - 9(1 - v)$$



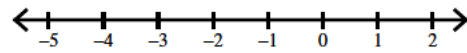
$$352) -5(7 - 10n) - 9 \leq 64 + 14n$$



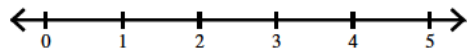
$$354) 2(6 - 4k) < 16 - 9k$$



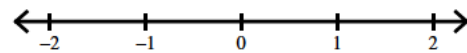
$$356) -(n - 4) > 4 + 3n$$



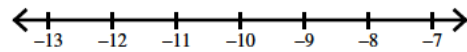
$$358) 9(m + 7) + m \leq 59 + 12m$$



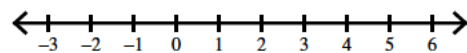
$$360) -11 + 12r < -11(1 - 10r)$$



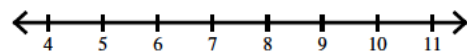
$$362) -4b + 40 \leq 8(-2b - 10)$$



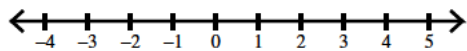
$$364) -32 + 14n < 6(-13 + 10n)$$



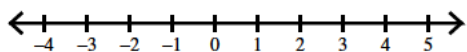
$$366) 7a - 38 > -(a - 13) + 13$$



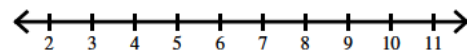
$$368) 9(1 - 7x) > -12x + 9$$



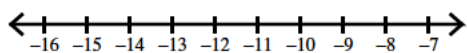
$$370) -11(-5x - 2) \geq -3x + 22$$



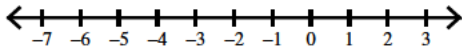
$$372) -27 - 9r \geq -6(1 + 2r)$$



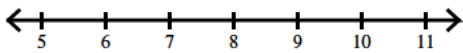
$$374) 53 + 4x < -4 + 9(x + 13)$$



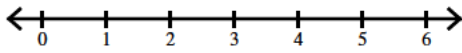
$$375) 48 - 6n \geq -10(n - 4)$$



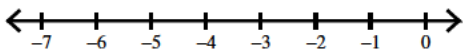
$$377) 31 + 9x < 8(4x - 11) - 6x$$



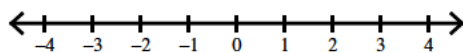
$$379) 56 - 8a \geq 8(a - 1)$$



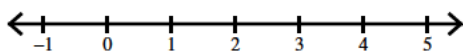
$$381) 10v - 56 \leq 6v - 12(v + 10)$$



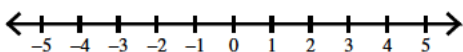
$$383) -10(1 - 10m) \geq -10 - 11m$$



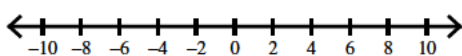
$$385) 61 + 8x \leq -11(1 - 4x)$$



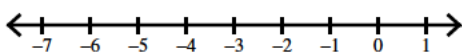
$$387) 10(5 + 9x) + 7x \leq 50 - 5x$$



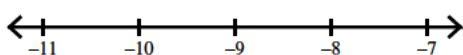
$$389) -11(r + 2) < -22 - 11r$$



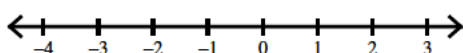
$$391) 10n - 55 \geq -3(1 - 12n)$$



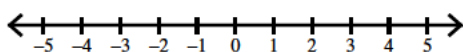
$$393) 9 + v < -2(-9 - v)$$



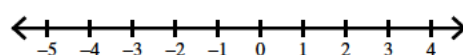
$$395) -13x - 49 < 9(1 + 5x)$$



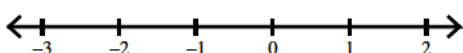
$$397) 8 + 5(11 + 8k) \geq 63 - 14k$$



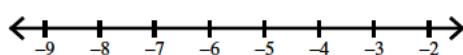
$$399) 7p - 36 < 6(-6 - 11p)$$



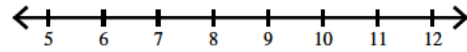
$$401) -16(12x + 20) + 35(-36x - 27) \leq 187$$



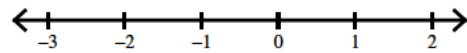
$$403) 17(m - 29) - 38(1 + 5m) \geq 334$$



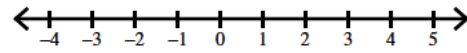
$$376) 24 - 7b < 14(11 - b) - 6b$$



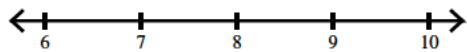
$$378) 3(-13n - 1) - 10n > -3 - 7n$$



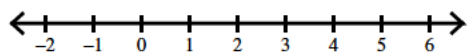
$$380) -4(8 + 9r) < -65 - 3r$$



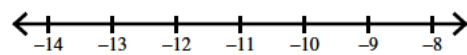
$$382) 6 + 13x \geq -2(1 - 7x)$$



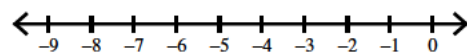
$$384) 14k + 12 > 13(3k - 1)$$



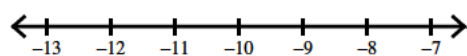
$$386) -34 - 11n < -(1 + 8n)$$



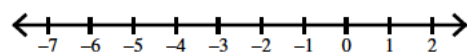
$$388) 11p - 11(5p + 14) < 10 - 3p$$



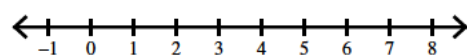
$$390) -58 + 10m \geq 8(m - 10)$$



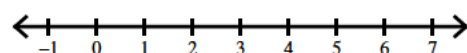
$$392) -6(-3n + 7) < -54 + 14n$$



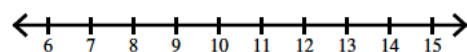
$$394) 63 + 12b > -4(14 - 10b) + 7$$



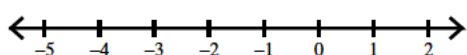
$$396) 14a - 44 < -(a - 1)$$



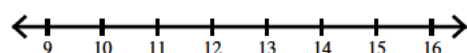
$$398) -33 + 5n < -11(n - 13)$$



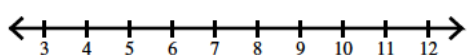
$$400) 29 + 5x \leq -8(14x - 2) + 13$$



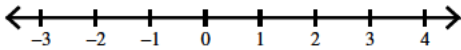
$$402) -21(37n - 32) - 37(-18n - 18) < 117$$



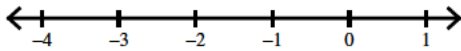
$$404) -26(30 - 6x) - 2(x + 30) \geq 238$$



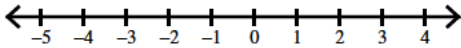
$$405) -19(n - 3) - 35(4 - 39n) < -83$$



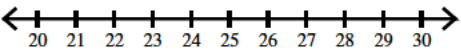
$$407) -33(-36 - 39r) + 22(1 - 18r) < 319$$



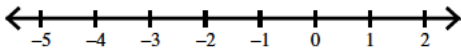
$$409) 16(-9a - 25) + 12(22 - 7a) \leq -136$$



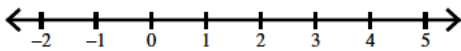
$$411) 28(2x + 35) + 5(25 - 21x) < -120$$



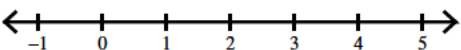
$$413) -16(32n + 33) - 15(1 - 17n) > -29$$



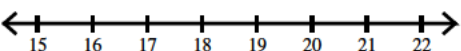
$$415) -4(p + 39) + 12(23p + 19) \leq 344$$



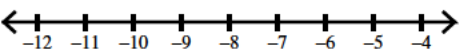
$$417) 13(24 + 33k) - 22(39 - 20k) < 323$$



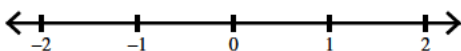
$$419) 3(7x - 11) - 19(4x - 33) \leq -341$$



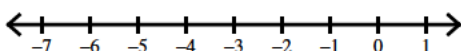
$$421) 4(-29x - 35) + 24(x - 33) < -196$$



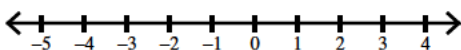
$$423) -10(n - 35) + 12(36n - 11) < 218$$



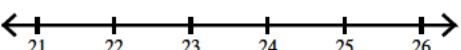
$$425) 27(17n + 31) - 11(26n + 38) \geq 73$$



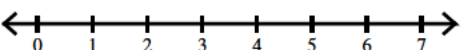
$$427) -6(a + 32) + 23(8 - 4a) \leq 90$$



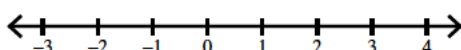
$$429) -7(x - 26) - 13(x - 10) < -168$$



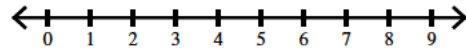
$$431) -33(v - 19) - 15(36v - 36) < 21$$



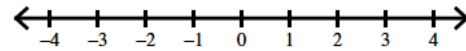
$$433) 32(35r + 16) - 13(9r + 22) < 226$$



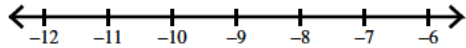
$$406) 16(-40b - 37) + 34(-40 + 36b) < 384$$



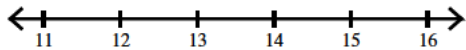
$$408) 30(1 + 21r) + 38(r - 12) > 242$$



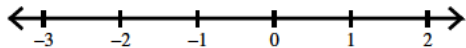
$$410) -39(3v + 19) - 35(4v + 31) \geq 230$$



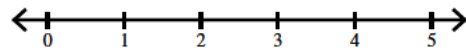
$$412) -18(x - 18) - (28 + 26x) < -276$$



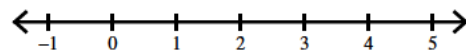
$$414) -4(x + 32) - 16(1 - 16x) \leq -396$$



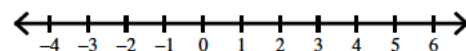
$$416) -11(40 + 10n) + 23(n + 12) > -338$$



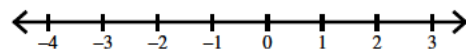
$$418) 3(34n - 14) + 15(n - 3) \geq 264$$



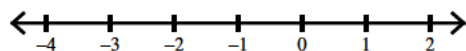
$$420) 10(r + 14) - 12(25 - 32r) \leq 234$$



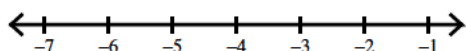
$$422) -16(b - 21) - 12(30b + 26) > 24$$



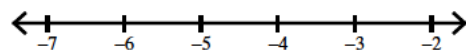
$$424) 32(30m + 30) + 37(10m + 36) > -368$$



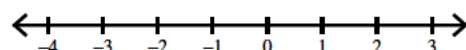
$$426) -36(32 - 13x) + 35(1 - 23x) < 231$$



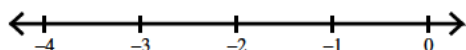
$$428) 16(-33 - 21p) + 30(p - 38) \geq -138$$



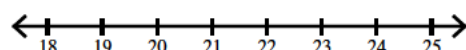
$$430) 9(1 + 7n) - (18n + 26) < -62$$



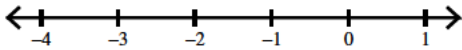
$$432) 11(k - 30) - 14(23 + 38k) < 390$$



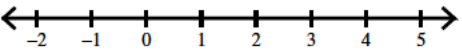
$$434) -4(b - 15) - 23(b - 14) < -185$$



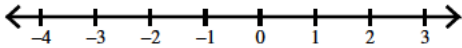
$$435) 23(30n - 18) + 19(n + 40) \geq -363$$



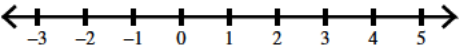
$$437) -7(1 + 25x) + 34(-2x + 10) > -396$$



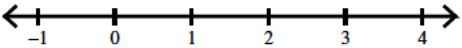
$$439) -28(1 - 20a) + 7(1 - 28a) < -21$$



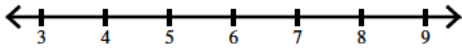
$$441) -37(-12 - 14v) - 36(v + 36) > 112$$



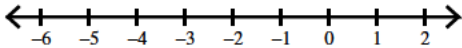
$$443) 17(1 + 23x) - 17(1 + 3x) \geq 340$$



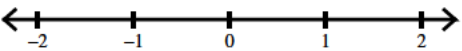
$$445) -25(1 - 10p) + 33(p - 32) \geq 334$$



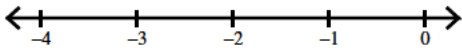
$$447) -31(-2n - 29) + 23(n - 21) \geq 161$$



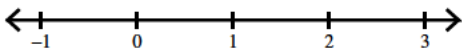
$$449) 21(-28 + 7k) + 31(26 - 25k) < 218$$



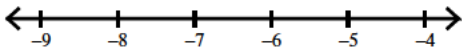
$$451) 6(b - 7) + 21(-8b - 20) > -138$$



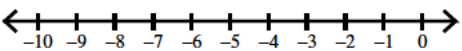
$$453) -38(8n - 21) + 22(1 - 35n) \leq -254$$



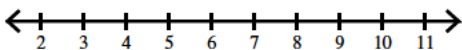
$$455) -24(n + 35) - (37n - 29) < -384$$



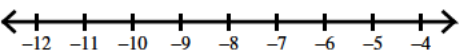
$$457) 19(33x - 24) + 20(9 - 38x) \geq 389$$



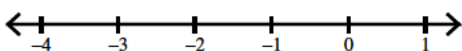
$$459) -6(6p + 27) + 22(-11 + 6p) < 172$$



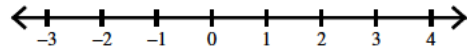
$$461) -25(22x - 10) - 25(-28x - 36) \geq -200$$



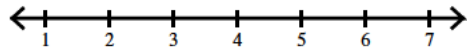
$$463) 12(34n + 1) + 39(3n + 10) > -123$$



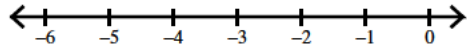
$$436) 33(-4m + 8) - 28(22m - 25) \leq 216$$



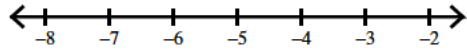
$$438) 3(13 + 39x) - 9(x + 11) > 264$$



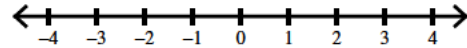
$$440) 27(v - 40) + 22(-29v + 10) \geq 362$$



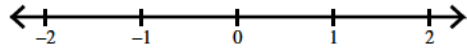
$$442) 27(19 + 7x) + 10(30 + 3x) < -282$$



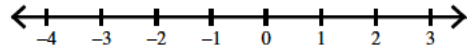
$$444) -13(25 + 39n) - 2(21n - 16) \leq -293$$



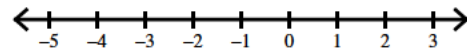
$$446) 35(17 - 16x) - 24(16 - 9x) < 211$$



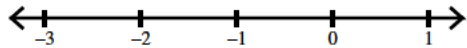
$$448) -9(m + 18) - 36(13 - 13m) \leq -171$$



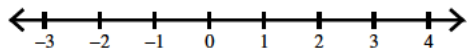
$$450) 28(1 + 4n) + 11(30n + 29) \leq -95$$



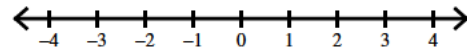
$$452) -(-7x - 35) - 16(1 + 18x) < 300$$



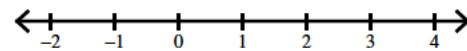
$$454) -4(7v - 31) - 26(-24 - 25v) \geq 126$$



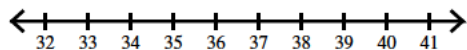
$$456) -14(14 + 20a) + 34(11a + 10) > 50$$



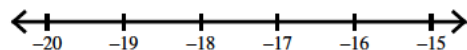
$$458) 27(26r - 29) - 24(10r - 6) \leq 285$$



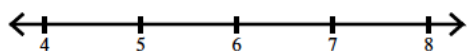
$$460) -13(36 - 5k) - 35(k + 9) < 297$$



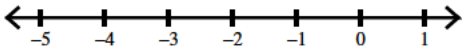
$$462) -3(6m + 39) - 2(m + 27) \leq 169$$



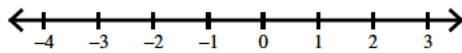
$$464) -9(4x + 4) + 32(35 - 6x) \geq -284$$



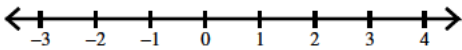
$$465) 28(1 + 9v) + 29(1 - 4v) \geq -79$$



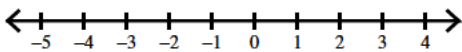
$$467) 13(-33 - 27n) - 15(17n + 33) \geq -318$$



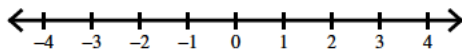
$$469) 23(-9x + 6) - 11(2x - 18) \geq 336$$



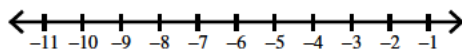
$$471) 37(33 + 15x) + 40(30x + 20) \geq 266$$



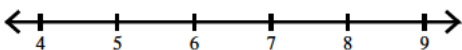
$$473) -17(a - 2) + 38(-11a - 8) > -270$$



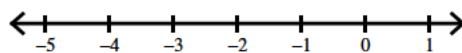
$$475) 30(-7p - 34) - 4(31 + 10p) < 356$$



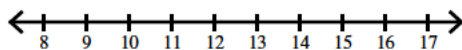
$$477) 12(8x + 10) - 13(18x - 32) < -292$$



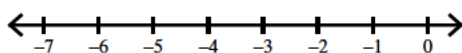
$$479) 2(-31r - 20) + 9(39r + 40) > 31$$



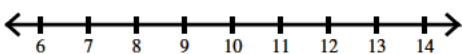
$$481) 24(-n - 12) - 35(n - 19) > -390$$



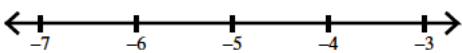
$$483) -8(11b + 31) + 31(-26 - 6b) < -232$$



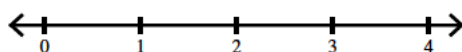
$$485) 38(3x + 39) - 10(1 + 30x) > -202$$



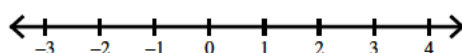
$$487) -19(-28x + 1) - 27(39 + 29x) > 183$$



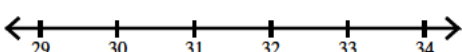
$$489) -27(18a - 26) + 14(8 + 13a) \leq 206$$



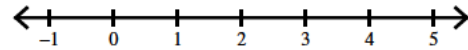
$$491) 23(-10r - 15) + 8(22 + 13r) \leq -169$$



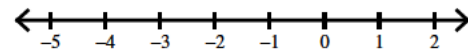
$$493) 5(36 + 30x) - 39(5x - 29) < -129$$



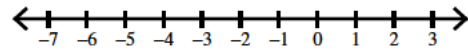
$$466) 11(b + 14) + 20(13 - 9b) \leq 245$$



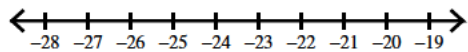
$$468) 18(13r - 29) - 27(39r + 40) > 36$$



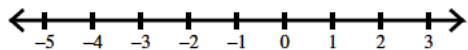
$$470) -6(28n - 24) - 15(n + 40) > -90$$



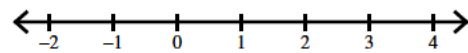
$$472) 34(v + 13) + 28(v + 27) < -290$$



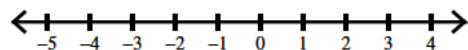
$$474) 3(1 - 21k) - 38(-33k - 29) > -86$$



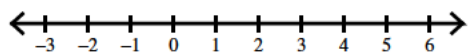
$$476) 26(5n - 4) - 7(-25 - 10n) \geq 71$$



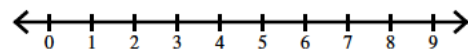
$$478) 20(40m + 17) - 25(15m + 1) > -110$$



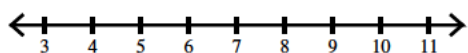
$$480) -19(x + 18) - 37(16x - 29) \geq 120$$



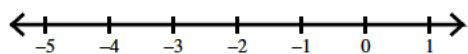
$$482) 10(7n - 13) - 3(-9n + 36) < 150$$



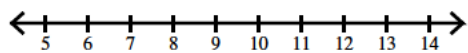
$$484) 24(1 - 17x) - 37(-37 - 3x) > -389$$



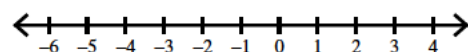
$$486) -6(33v + 25) + 33(v + 2) > 81$$



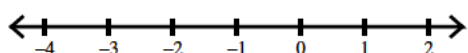
$$488) -11(18k + 8) - 18(1 - 13k) < 218$$



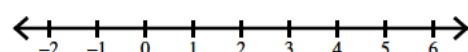
$$490) -29(36p + 14) + 20(p - 29) \leq 38$$



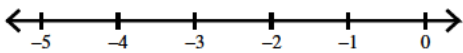
$$492) -16(4x + 34) - 22(1 + 8x) < -86$$



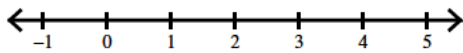
$$494) -7(40n + 18) - 34(n - 33) \leq 368$$



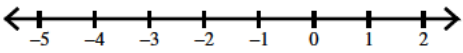
$$495) -39(26 + 11m) + 21(-12m - 5) \leq 243$$



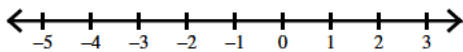
$$497) -10(n + 35) - 20(16 - 29n) < -100$$



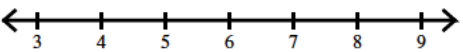
$$499) 21(-21 - 37x) - 26(6 + x) < 206$$



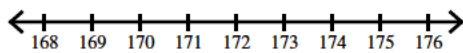
$$501) -55 + 36(1 + 70a) \leq -50 + 31(20a + 1)$$



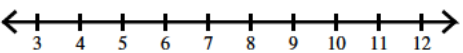
$$503) 97x - 29 + 30 \geq 54(x - 2) + 6(x + 49)$$



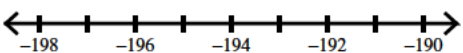
$$505) 12(p - 93) < 4(p + 67)$$



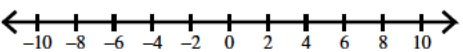
$$507) -27(-19 + 2k) > 3(11 + 25k) - 69k$$



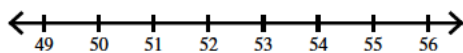
$$509) 5(m - 12) - 57(m - 25) > -93m + 34m$$



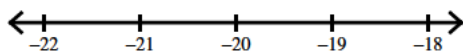
$$511) -47x + 74 \leq 42(x + 84) - 89(x + 70)$$



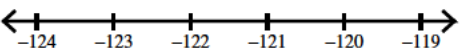
$$513) -76(r - 6) < -38(r + 38) - 38$$



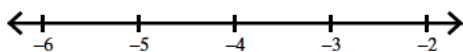
$$515) -59(6 - 10a) \leq 59(7a - 66)$$



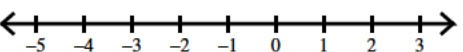
$$517) -36(k + 20) + 52 \leq -2(29 + 36k) + 41k$$



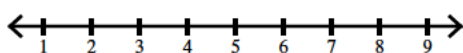
$$519) -72 - 3(-23n + 29) > 5(17 + 26n)$$



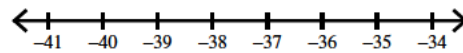
$$520) 61x - 19x \geq -48(72 + 40x) + 83(66x + 84)$$



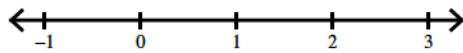
$$521) -67(1 + 12p) \geq -67(p + 45)$$



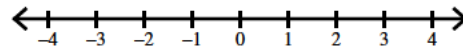
$$496) 37(b + 32) + 4(b - 5) \geq -312$$



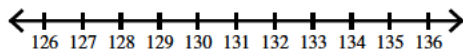
$$498) 23(2v - 5) - 16(23v - 38) > 171$$



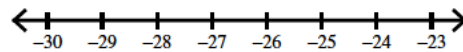
$$500) -30(26n + 1) - 8(5n - 30) < 210$$



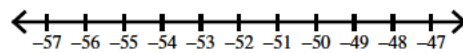
$$502) -45(k - 19) \geq -60(k - 47)$$



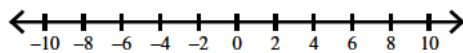
$$504) -35n + 8(n - 9) < -21(n - 4)$$



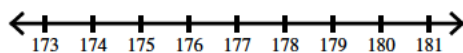
$$506) -60(1 + 3n) + 75(n - 96) \leq 37n + 25 + 99$$



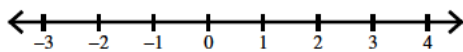
$$508) 44(x - 47) \geq 4(60 + 11x)$$



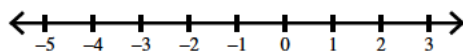
$$510) 63(1 + 11x) > 91(8x - 67)$$



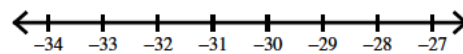
$$512) -49(82v - 68) + 8 \geq 13(3v - 52) - 41$$



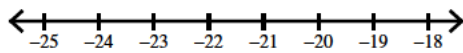
$$514) 78(78 + 29x) \geq 98(1 - 38x)$$



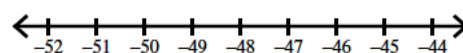
$$516) 79b - 73(b + 57) > 85(b - 22)$$



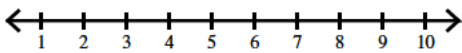
$$518) 14 - 35(6x + 100) > -24(x - 33)$$



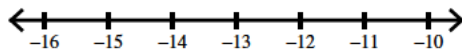
$$522) -78(r + 45) - 11 < 91 - 15(r + 35)$$



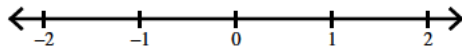
$$523) 14(m + 81) \geq -77m - 28(-54 - m)$$



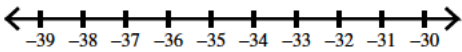
$$525) 14(n + 52) - 91 < 25 + 13(4 - 2n)$$



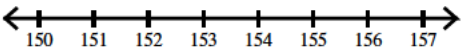
$$527) -96n - 31(26n - 66) > -66(63n - 31)$$



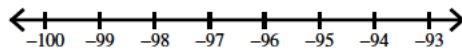
$$529) -47(v - 50) \geq -61(v - 30) + 44$$



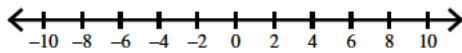
$$531) -56(x - 86) < 30x - 49(x + 18)$$



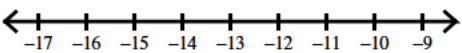
$$533) 72(n + 77) \leq 32(n + 52)$$



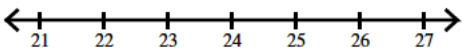
$$535) -51b + 65 > -20(b + 22) - 31(b - 78)$$



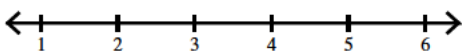
$$537) -22(k - 27) \geq -79k - 15(k + 18)$$



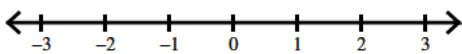
$$538) 23(m + 87) + 8(m - 81) \leq 77m - 72 + 10m + 25$$



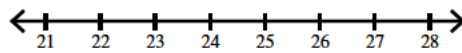
$$539) -99(x - 11) \leq 33(x + 17)$$



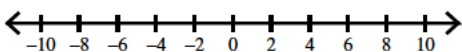
$$541) 12(x + 37) \leq 19(x + 23)$$



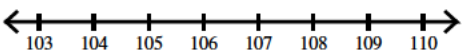
$$543) 77r - 10(9r + 8) < -22(-2r + 71)$$



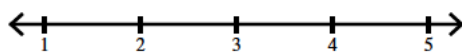
$$545) -50x + 346 \geq -(92 + 50x)$$



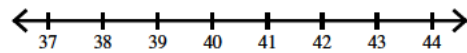
$$547) 7(x + 65) > 78x - 56(x + 20)$$



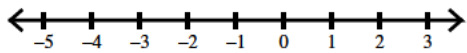
$$549) -35(5n - 45) < -30(20n - 95)$$



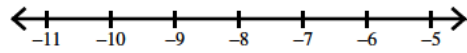
$$524) 53 - 2(n - 74) \geq -41(n - 42)$$



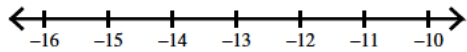
$$526) 57(-24 - 96x) \geq -65(1 + 63x) + 74$$



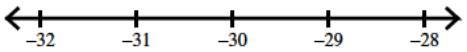
$$528) -28(-2a + 53) < -6(-30a + 57) - 26$$



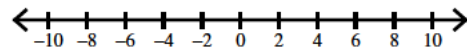
$$530) 32(x + 13) \geq -13(x + 13)$$



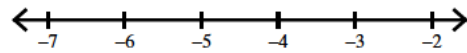
$$532) 49k - 79k \leq 39(k + 36) + 74(k + 39)$$



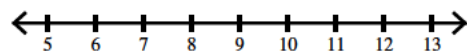
$$534) 90(14p + 35) \geq 48 + 15(84p - 59)$$



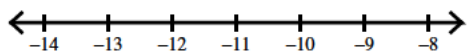
$$536) -12(85n + 40) \geq -48(5n - 55)$$



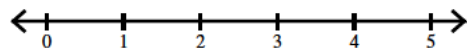
$$540) -56(52 - 64n) \leq -80(-41n + 6)$$



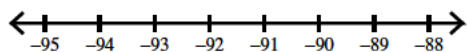
$$542) -45(21v + 66) \leq -15(54v + 90)$$



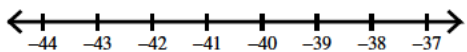
$$544) 67b + 35(-46 + 19b) \leq -5(-24b - 57) - 59$$



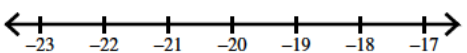
$$546) 76(x - 52) < 71(x - 62)$$



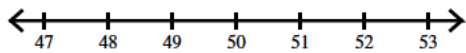
$$548) 12(k + 79) \geq 71k - 37(k - 50)$$



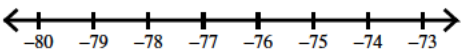
$$550) -39x + 98(x - 31) < 93x + 52(7x + 87)$$



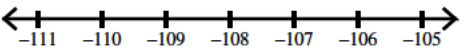
$$551) 34(a + 24) \leq 30(a + 34)$$



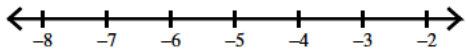
$$553) -25m + 35m \geq -6(m + 10) + 76(m + 60)$$



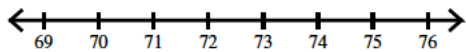
$$555) 11(v + 44) \leq -7v + 20(v + 35)$$



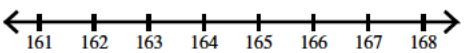
$$557) -68 + 12(46n - 48) \geq -7n + 96(n - 26)$$



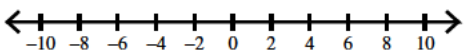
$$559) 34(a - 99) > -34(a - 45)$$



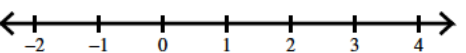
$$561) -97(k - 20) \leq -74(k + 24) - 79$$



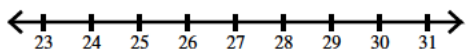
$$563) 79x - 5660 \geq 79(x - 93)$$



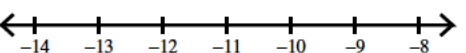
$$565) x + 47 + 1 + 50x \leq -39(1 - 12x) + 55(x - 7)$$



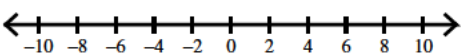
$$566) -73(86n + 27) < -73(1 + 87n)$$



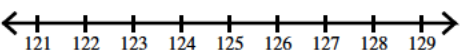
$$568) 79 + 47x + 72x \geq -9(x - 17) - 78(x + 30)$$



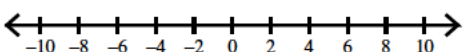
$$569) 60 - 65m + 43m + 87 > 63(m - 72) - 85(m + 10)$$



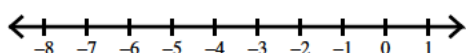
$$570) -32x + 5(-50x + 8) \geq 37(48 - 8x)$$



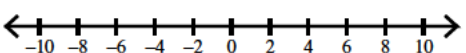
$$572) 38(v - 44) + 19 \geq 38v + 1143$$



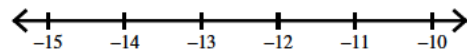
$$574) 40(1 - b) \leq 8(b + 23)$$



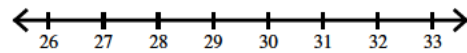
$$576) -(k - 57) + 5 < -k + 102$$



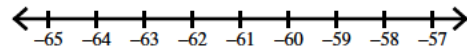
$$552) 43(p + 20) \leq -12(p - 7) + 61$$



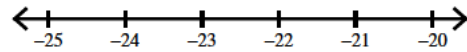
$$554) -30 - 47(r + 5) \leq -4(1 + 14r)$$



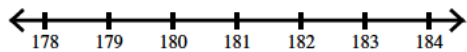
$$556) 36(b + 53) < 12(b + 19) - 4b$$



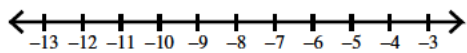
$$558) 36 + 49(n - 70) < 11(17n - 20)$$



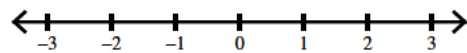
$$560) 79(x + 16) \leq 2(2 + 43x)$$



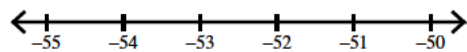
$$562) -3(x + 68) \geq -90(6x + 50)$$



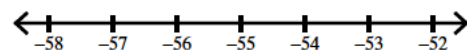
$$564) -60(1 + 19n) \geq -61n - 60(1 + 16n)$$



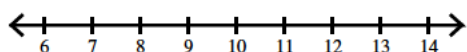
$$567) -2(19 + 7m) \geq 69(m + 62)$$



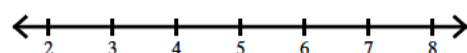
$$571) 6 - 84(r + 15) > -46(r - 19)$$



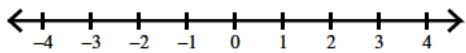
$$573) 78(-24 + 2x) \geq 78(x - 15)$$



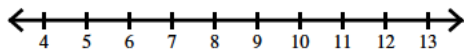
$$575) -84(a - 17) < 48(a + 16)$$



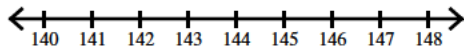
$$577) -72x + 66x \geq -79(98x - 74) - 74(79 - 12x)$$



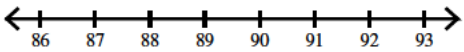
$$578) 16(n - 11) \leq 13 + 5(63 - 8n)$$



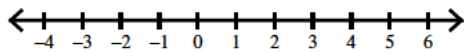
$$580) 62(p - 38) \leq 31(p + 68)$$



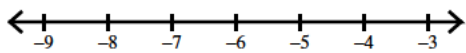
$$582) -31(m + 32) + 15m < -48(m - 38)$$



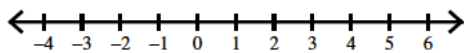
$$583) -11(81r - 47) - 23(30 - 44r) > -7r - 62 + 91 - 74r$$



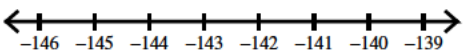
$$584) -53x - 17x \geq 22(17 - 6x) + 36(1 + 4x)$$



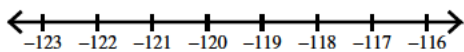
$$586) 62(77 - 55n) \leq 26(96n - 42) - 40$$



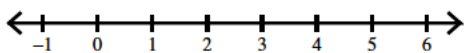
$$588) -60 + 22(v - 54) \leq 92(v + 96)$$



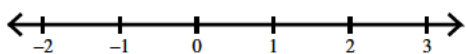
$$590) -55(a - 98) \geq -35(a - 36) - 55a$$



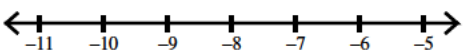
$$592) -49(84 - 59n) < -40(-34n - 15) - 41n$$



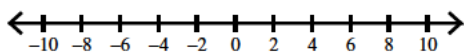
$$594) 92(85x - 66) - 27(x + 53) \geq 73 + 73x + 94x + 50$$



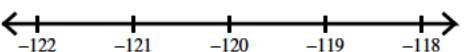
$$595) -49(71x + 73) \leq -98(30x - 2)$$



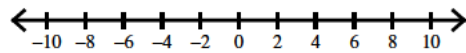
$$597) p + 213 \geq 7(p + 70) - 6(p + 43)$$



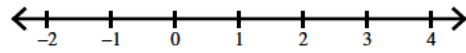
$$599) -16(25x - 59) + 95x \geq -19(16x - 56)$$



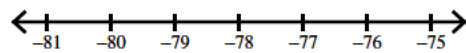
$$579) -4(-12 - 66p) + 56(1 - 5p) > -76 - 16p$$



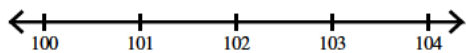
$$581) -42n - 84(65 - 91n) > -41(n - 52) + 51n$$



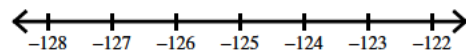
$$585) -63b + 42(b + 33) \leq -39b - 40(b + 77)$$



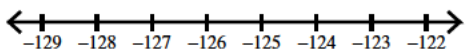
$$587) -34 + 65(x - 34) \geq 51(x - 16)$$



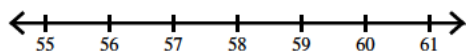
$$589) 2 - 89(n + 60) > 1 - 47(n + 1)$$



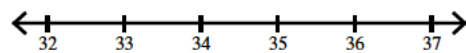
$$591) -4(k - 82) + 51k < 25(k - 96)$$



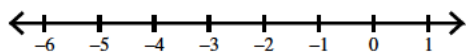
$$593) 7(13m - 19) \leq -54m + 89(m + 35)$$



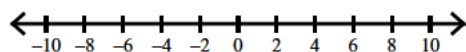
$$596) -6(35n - 31) \geq -78(n + 12) - 99n$$



$$598) 27(39x + 14) \leq -9(x + 76)$$



$$600) 70(-38m - 90) < 70(-38m - 48)$$



Multi step inequalities - integer

Inequality tasks:

- 1) $2n - 8n \leq 18$ $n \geq -3$
- 2) $-6r - 7 - 5r > 15$ $r < -2$
- 3) $5x + x > 6$ $x > 1$
- 4) $1 - b - 8 < -3$ $b > -4$
- 5) $-8x + 3 - 4 > -1$ $x < 0$
- 6) $-4v + 8v > -16$ $v > -4$
- 7) $-2x - 2x < 20$ $x > -5$
- 8) $a - 5 - 4a < 10$ $a > -5$
- 9) $k - 3 - 7 \leq -10$ $k \leq 0$
- 10) $-3p + 5p < -2$ $p < -1$
- 11) $3 - 8x + 4 \leq 23$ $x \geq -2$
- 12) $4n - 2n < -16$ $n < -8$
- 13) $1 + 3m - 3 \leq -5$ $m \leq -1$
- 14) $2r - 5r \geq 9$ $r \leq -3$
- 15) $7x - 6x > -7$ $x > -7$
- 16) $-2n - 4 - 3 > 7$ $n < -7$
- 17) $-7b - 7b > 14$ $b < -1$
- 18) $3v + 6 - 3 > 12$ $v > 3$
- 19) $-5x - 2x \geq -14$ $x \leq 2$
- 20) $a + 5 - 4 > -2$ $a > -3$
- 21) $3k + 7k > -20$ $k > -2$
- 22) $1 + 4n - 2 > -13$ $n > -3$
- 23) $8x + 7 - 7 \leq 8$ $x \leq 1$
- 24) $5x + 6x \leq -22$ $x \leq -2$
- 25) $n - 6 - 8 > -11$ $n > 3$
- 26) $7m - 4m < 6$ $m < 2$
- 27) $6 - 2x - 4x > -24$ $x < 5$
- 28) $-5p - 4p \geq 18$ $p \leq -2$
- 29) $-8b - 7 - b \geq 20$ $b \leq -3$
- 30) $-2n + 3n < -3$ $n < -3$
- 31) $x - 1 - 5 \leq -12$ $x \leq -6$
- 32) $n - 3 - 6n \geq 22$ $n \leq -5$
- 33) $-8b + 8b \leq -3$ **No solution.**
- 34) $2r - 4r \leq 12$ $r \geq -6$
- 35) $5 - 6v - 6v < 5$ $v > 0$
- 36) $1 - 8x + 7 \geq -8$ $x \leq 2$
- 37) $7x - x > 12$ $x > 2$
- 38) $4a - 2a < -4$ $a < -2$
- 39) $-8k - 3k \geq -22$ $k \leq 2$
- 40) $-5x + 5x \geq -1$ { All real numbers. }
- 41) $-2p + 3 - 1 \geq -8$ $p \leq 5$
- 42) $4n - 4n < 0$ **No solution.**
- 43) $2 - 7m - 5 \leq -17$ $m \geq 2$
- 44) $2r - 5r \leq -12$ $r \geq 4$
- 45) $5n - 6n > -4$ $n < 4$
- 46) $x + 5 + 4x < -10$ $x < -3$
- 47) $6b - 3 - 4 \leq 17$ $b \leq 4$
- 48) $4x + x > -10$ $x > -2$
- 49) $4v + 3 - 2 \geq 9$ $v \geq 2$
- 50) $3 - 3n - 7 \leq -19$ $n \geq 5$
- 51) $-3a - a < -24$ $a > 6$
- 52) $7k + 7 + 5 \leq -9$ $k \leq -3$

$$53) -3x + 6x < 3 \quad x < 1$$

$$55) -m - 3m \leq 0 \quad m \geq 0$$

$$57) 2x - 5x \geq 3 \quad x \leq -1$$

$$59) 7n - 7 - 3n < -7 \quad n < 0$$

$$61) -8r + 2r > -18 \quad r < 3$$

$$63) -5n - 7n \leq -24 \quad n \geq 2$$

$$65) -3v - 8v > -11 \quad v < 1$$

$$67) 1 + x + 4x > -19 \quad x > -4$$

$$69) k - 4 - 6k \leq -4 \quad k \geq 0$$

$$71) 7x - 3 - 2 \leq -19 \quad x \leq -2$$

$$73) -3m + 4m < -1 \quad m < -1$$

$$75) -5x - 2x < -7 \quad x > 1$$

$$77) -3n - 6n \leq -18 \quad n \geq 2$$

$$79) x + 5 - 2x \leq 5 \quad x \geq 0$$

$$81) 1 + 4a + 7a < 12 \quad a < 1$$

$$83) -8x + 7x \geq 4 \quad x \leq -4$$

$$85) -6n - 2n \leq 8 \quad n \geq -1$$

$$87) -3p - 3p < 24 \quad p > -4$$

$$89) 2x - 4x \leq -14 \quad x \geq 7$$

$$91) 7x + 2x < 0 \quad x < 0$$

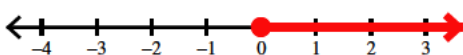
$$93) n - 4 - 6 < -13 \quad n < -3$$

$$95) -3v - 8v > 11 \quad v < -1$$

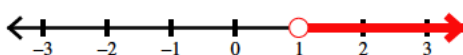
$$97) 2k - 2k \geq 0 \quad \{ \text{All real numbers.} \}$$

$$99) -p - 2p > -9 \quad p < 3$$

$$101) n + 9 \leq 9 + 4n$$



$$103) 9 + 9r > r + 17$$



$$54) 7x + 6x > 13 \quad x > 1$$

$$56) -6n - 3 - 4 < 11 \quad n > -3$$

$$58) 1 + 4p + 8 \leq -23 \quad p \leq -8$$

$$60) -8b + 7 + 1 > -16 \quad b < 3$$

$$62) 2x + 1 - 3 \geq 10 \quad x \geq 6$$

$$64) 8a - 6 + 2 \leq -4 \quad a \leq 0$$

$$66) 3x + 1 - 3x > 1 \quad \text{No solution.}$$

$$68) 4a - a > -12 \quad a > -4$$

$$70) p - 3 + 2p \leq 12 \quad p \leq 5$$

$$72) -8n + 5n \leq -9 \quad n \geq 3$$

$$74) 2r + 4 + 2r < -16 \quad r < -5$$

$$76) b + 7 - 6b \geq -13 \quad b \leq 4$$

$$78) -v + 2v > -7 \quad v > -7$$

$$80) n + n \geq -10 \quad n \geq -5$$

$$82) k + 6 + 4k \geq -4 \quad k \geq -2$$

$$84) 6x - 3 + 3 \geq -12 \quad x \geq -2$$

$$86) m - 5 + 8 < 0 \quad m < -3$$

$$88) 7n - 2 - n > -2 \quad n > 0$$

$$90) 4b + 3b \geq 0 \quad b \geq 0$$

$$92) 5r + 8 + 2 > 0 \quad r > -2$$

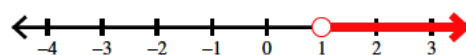
$$94) a - 3 + 7 \leq 7 \quad a \leq 3$$

$$96) -x + 8x < 14 \quad x < 2$$

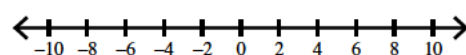
$$98) a + 3 - 6 \leq -2 \quad a \leq 1$$

$$100) 8x + 2 - 6x < 16 \quad x < 7$$

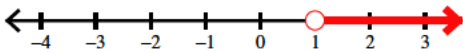
$$102) 9m + 4 > 17 - 4m$$



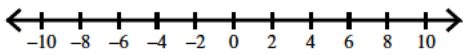
$$104) n + 5 + 10 > 15 + n$$



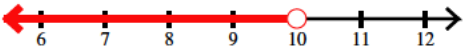
105) $-8 + 5x + 6x > -3 + 6x$



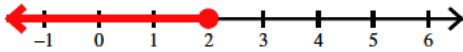
107) $4v - 7v < -3v - 8$



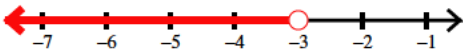
109) $-19 + x + 10 - x < 1 - x$



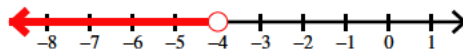
111) $3x + 9 \geq 6x + 3$



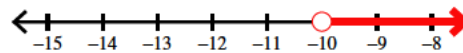
113) $-2k - 6 > -5 - k + 1 + 1$



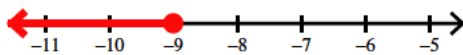
115) $5p + 3p - 7 > 1 + 10p$



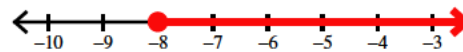
117) $14 + 5n > 4n + 4$



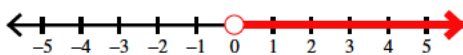
119) $1 + 10m \leq -17 + 8m$



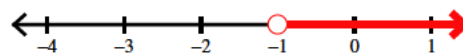
121) $3 + 9r + 4 \leq 10r + 15$



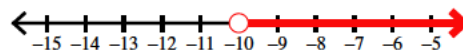
123) $3v < v + 6v$



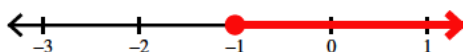
125) $-7 - 4a < a - 2$



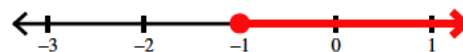
127) $-2p - 5p > -9p - 20$



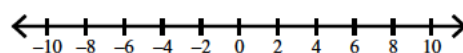
129) $-k - 1 \geq -4k - 4$



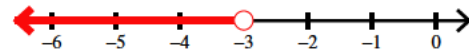
131) $10r - 8 \geq r - 10 + 3 - 10$



133) $1 - 5n + 10n < 5n - 5$



106) $-11 + 3b > 7b + 1$



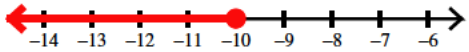
108) $-4n + 19 > 1 - n$



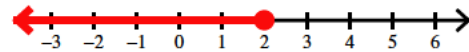
110) $20 + a < 6a - 10$



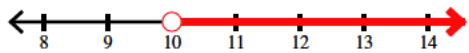
112) $-10 - 3x - 2x \geq x - 5x$



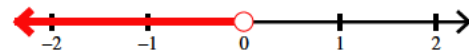
114) $-6 + 5n + n \geq -10 + 8n$



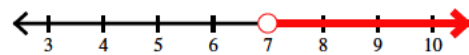
116) $10 + 6x - 5x < -3x + 5x$



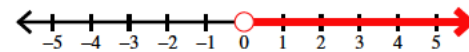
118) $1 + 2b - 9b > 1 - 5b$



120) $5x + 10 > 17 + 4x$



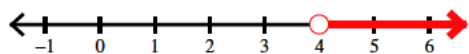
122) $-2n < 2n + 7n$



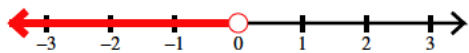
124) $4 + 7x \leq 19 + 2x$



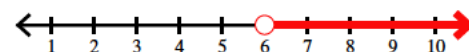
126) $8 + x + 9 - 10x < -6x - 2 + 7$



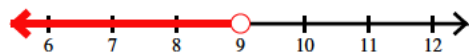
128) $1 - 10x > 1 + 6x - 10x$



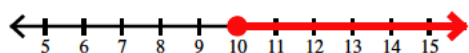
130) $-2n - 20 > 4 + 3n - 9n$



132) $m - 10 < 8 - 8m - 9 + 8m$



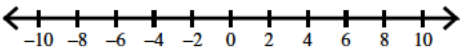
134) $3x - 3x \leq -12 - 4 + 2x - 4$



$$135) 3 - 7b + 2 \geq -10 - 4b - 5 + 8$$



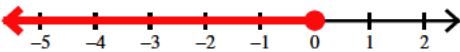
$$137) x + 8 - 4x > 18 - 3x$$



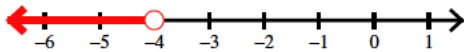
$$139) 9 - 7n + 4n < -n + 7n$$



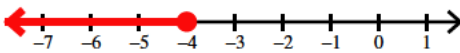
$$141) -x + 9 \geq 8x + 9$$



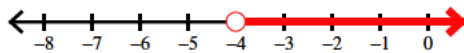
$$143) 9 + 5p < 1 + 3p$$



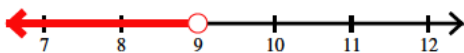
$$145) 7 + 3m \leq m - 1$$



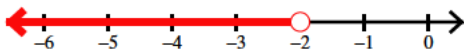
$$147) -10 + 9n > -18 + 7n$$



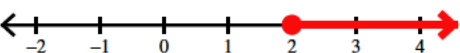
$$149) -18 + 7b < 4b + 9$$



$$151) 1 + 10n < -7 + 6n$$



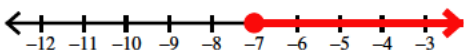
$$153) -18 - 4v + 9v \geq -3v - v$$



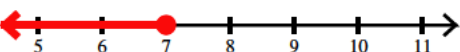
$$155) -1 + 6a \geq 2a - 5 - 8$$



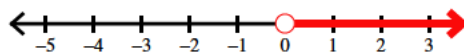
$$157) x - 5 \leq 9 + 3x$$



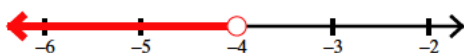
$$159) k - 2 + 7k \geq -9 + 9k$$



$$161) 2n < n + 8n$$



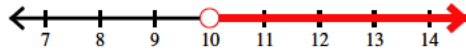
$$163) -15 + 3r > 6r - 10 + 7$$



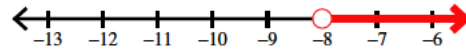
$$136) 10n + 1 \geq 5 + 9n$$



$$138) -19 + 3v > 1 + v$$



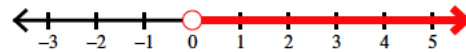
$$140) a - 6 < -6 + a + 8 + a$$



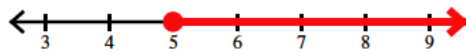
$$142) 7k - 7 + k + 1 > k + 4 - 3$$



$$144) -9 - 6n < -n - 9$$



$$146) -9 - 7x \geq 1 - 9x$$



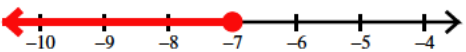
$$148) 3p + 8p \geq 10 + 9p$$



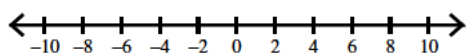
$$150) 13 + 6r > 4r + 1$$



$$152) -4x - 10x \leq -7 - 9x - 6x$$



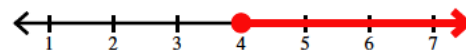
$$154) x + 1 < 1 + x - 7 + 7$$



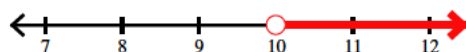
$$156) -8 + n + 4 - 7 \leq 1 - n$$



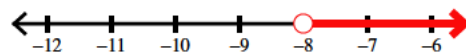
$$158) 6p + 5 \leq 8p - 3$$



$$160) x - 9 > 11 - x$$



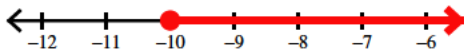
$$162) 8 + 3m > m - 8$$



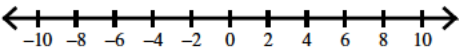
$$164) -9 + x \leq -13 - x$$



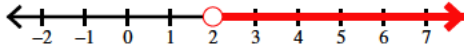
$$165) -2b + 10b \leq 10 + 9b$$



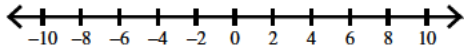
$$167) -14 + v - 5 + 9 > v - 10$$



$$169) 1 - 10n < -17 - n$$



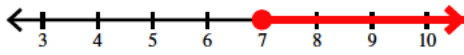
$$171) 14 + 2p \leq 2p + 8$$



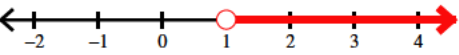
$$173) 2x - 2x \geq 12 - 6x$$



$$175) 14 - 5n \leq 7 - 4n$$



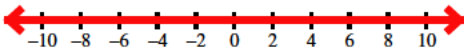
$$177) 18 + x - 8 + 2x < 9x + 4x$$



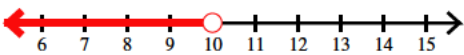
$$179) -1 - 6b + 4b < 7 - 3b$$



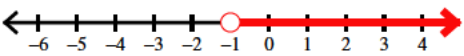
$$181) a - 9 \leq -1 + a$$



$$183) 17 + 4n + 4 - 6n > n - 9$$



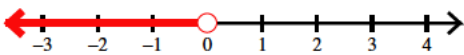
$$185) v - 9 > -20 - 10v$$



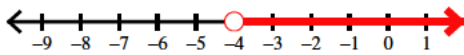
$$187) 3n + 6 \leq 10n - 5n$$



$$189) 2 - 8n > n + 2$$



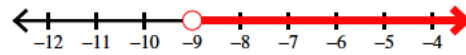
$$191) 2 - 9p > -2 - 10p$$



$$193) r + 1 \leq -5 - r - 6 + 14$$



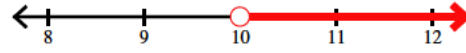
$$166) 8n + 6n < 17 + 1 + 9n + 7n$$



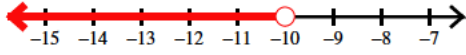
$$168) 1 + 7x + 2x \leq -15 + x + 4 + 2x$$



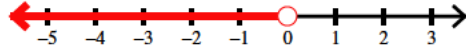
$$170) -a - 11 > -2a + 5 - 6$$



$$172) 8k - 10 < -20 + 7k$$



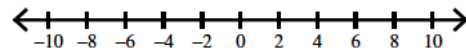
$$174) 9m + 1 < 1 + m$$



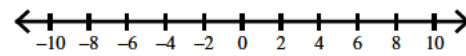
$$176) -11 + 1 + 3p + 1 > p + 1$$



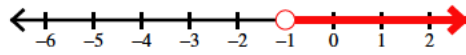
$$178) n - 5 - 4 < -13 + n$$



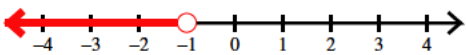
$$180) 9r - 4 > r - 3 + 8r$$



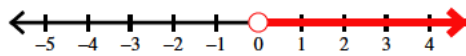
$$182) 6x + 6 > 2 + 2x$$



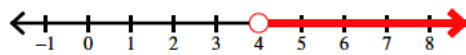
$$184) 2 + 4x + 8x < -12 - 2x$$



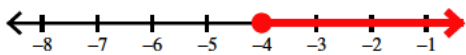
$$186) 5 - x > -8x + 5$$



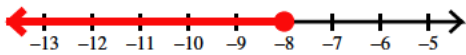
$$188) 3k + 8 > 12 + 2k$$



$$190) -15 + 8x + 8 - 8x \leq 1 + 2x$$



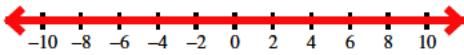
$$192) 3 - 2m + 9m \leq -5 + 4m + 2m$$



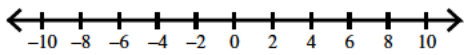
$$194) 13 + x + 7 + 1 < 4x + 6$$



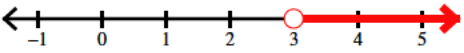
195) $5n - 6 \leq 4n + n$



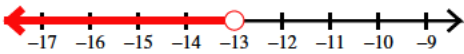
197) $-4n > -10n + 6n$



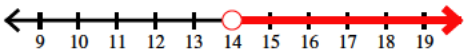
199) $x - 8 < -17 + 6x - 8 + 2$



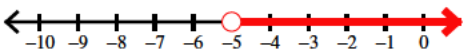
201) $-312 > 13(b - 11)$



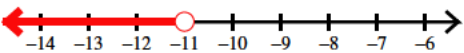
203) $-550 > -10(13 + 3x)$



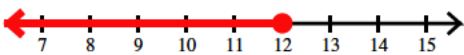
205) $503 > -8(-2 + 12x) + 7$



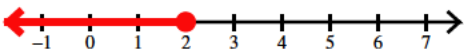
207) $150 < -6(x - 14)$



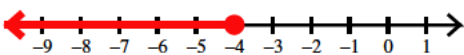
209) $221 \geq 14(p + 4) - 3$



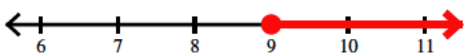
211) $273 \geq 13(1 + 10m)$



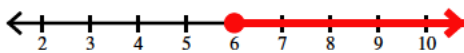
213) $336 \leq 6(-11n + 12)$



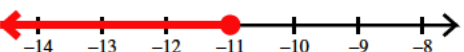
215) $472 \leq 4(1 + 13v)$



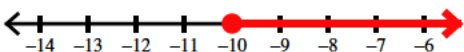
217) $-517 \geq 11(1 - 8n)$



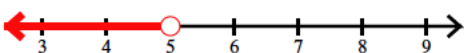
219) $458 \leq -13(5k + 13) + 8k$



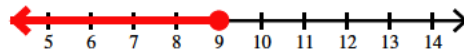
221) $320 \geq -10(-2 + 3x)$



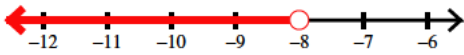
223) $172 > 12(n + 10) - 8$



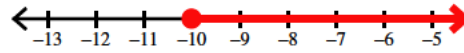
196) $-8 - 6b \geq -17 - 5b$



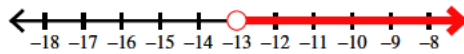
198) $9 + 4v < 1 + v + 2v$



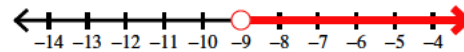
200) $1 - 3a + 10 \geq -6 + 7 - 5a - 10$



202) $227 > -11v - 7(v + 1)$



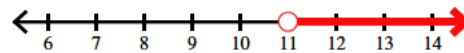
204) $516 > -6(9a - 5)$



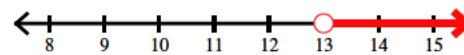
206) $368 \geq -4(-8k + 4)$



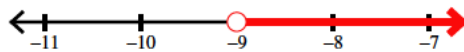
208) $-642 > -4 - 11(14 + 4n)$



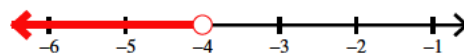
210) $-164 > 2(9 - 7r)$



212) $-285 < 13x + 4(5x + 3)$



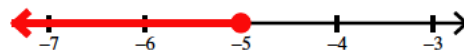
214) $175 < 7b + 7(1 - 7b)$



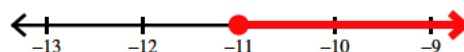
216) $-266 < 14(x - 5)$



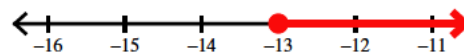
218) $742 \leq 14(-10a + 3)$



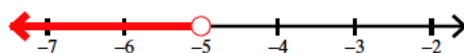
220) $-990 \leq -11(13 - 7x)$



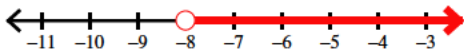
222) $147 \geq -7(m - 8)$



224) $792 < 12(1 - 13x)$



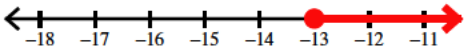
$$225) -238 < -8 - 2(3 - 14p)$$



$$227) -363 < -3(12r + 13)$$



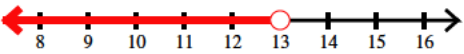
$$229) -188 \leq 2(7x - 7) + 8$$



$$231) -644 > -7(1 + 13v)$$



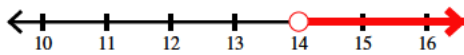
$$233) 192 > -6(-2x - 6)$$



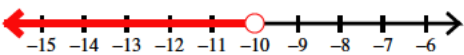
$$235) 1012 < 11(-10a - 8)$$



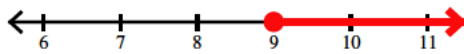
$$237) 2744 < 14(14 + 13p)$$



$$239) -204 > 12(m - 7)$$



$$241) 410 \leq 2r - 8(14 - 7r)$$



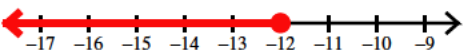
$$243) 234 < -6(-13 + 2x)$$



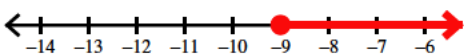
$$245) 774 \geq -6(1 - 10n)$$



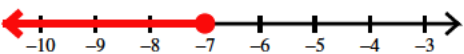
$$247) -208 \geq 8(v - 14)$$



$$249) 145 \geq 5(-4x - 7)$$



$$251) -378 \geq 7(8x + 2)$$



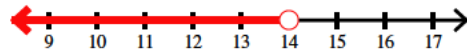
$$253) -157 \leq -8(1 + 2m) + 11$$



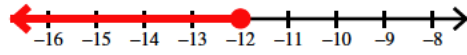
$$226) 210 \leq 14(8b - 1)$$



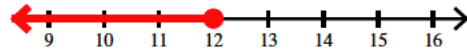
$$228) 282 > 3n - 3(4 - 6n)$$



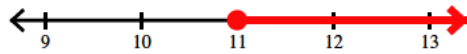
$$230) 448 \leq -10n - 2(13n - 8)$$



$$232) 162 \geq 12(1 + b) + 6$$



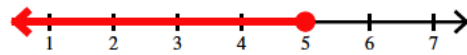
$$234) 900 \leq 9(7x + 12) + 9x$$



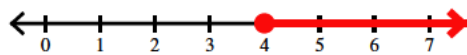
$$236) 708 > 12(8 + 4k) + 3k$$



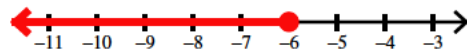
$$238) 234 \geq 13(n + 13)$$



$$240) 201 \leq 9(x + 13) + 12x$$



$$242) 150 \leq -5(7n + 12)$$



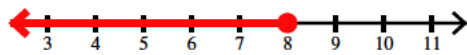
$$244) 168 \leq -3(4b - 8)$$



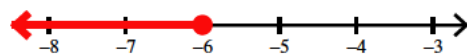
$$246) 164 \geq 11(x + 7) - 1$$



$$248) 464 \geq 4(13k + 12)$$



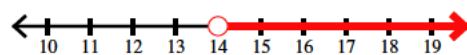
$$250) -168 \geq 7(3a - 6)$$



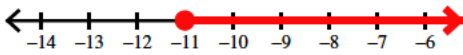
$$252) -700 \geq 14(13 + 9m)$$



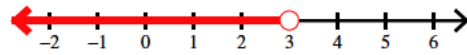
$$254) 143 < 11(x - 1)$$



$$255) 1217 \geq -10p - 9(10p - 13)$$



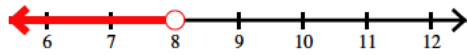
$$256) 266 > 14(9n - 8)$$



$$257) -884 > -13(5b + 3)$$



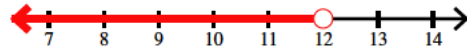
$$258) 420 > -10(14 - 7x)$$



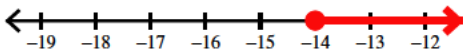
$$259) 735 > -3r - 12(5 + 13r)$$



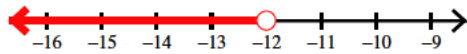
$$260) 269 > 12(a + 11) - 7$$



$$261) -444 \leq -3(8 - 10n)$$



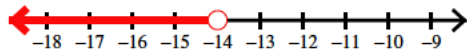
$$262) 144 < -8(v - 6)$$



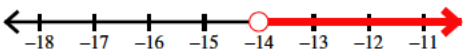
$$263) 171 < 2(1 + 8x) - 3x$$



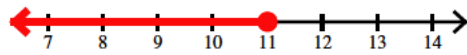
$$264) 150 < -(4 + 11x)$$



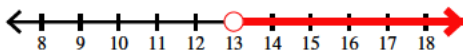
$$265) -390 < 2(14k + 1)$$



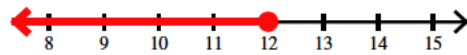
$$266) -154 \leq -14 - 10(2a - 8)$$



$$267) 564 < 4(11p - 2)$$



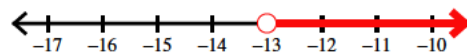
$$268) -214 \leq 2(1 - 9n)$$



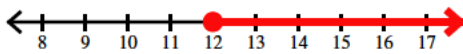
$$269) 202 \geq 2(9 + 8x) + 7x$$



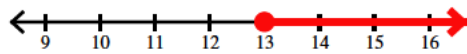
$$270) -449 < 12(1 + 3m) + 7$$



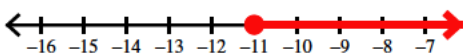
$$271) 252 \leq 9(3r - 8)$$



$$272) 2298 \leq 14(11x + 10) + 12x$$



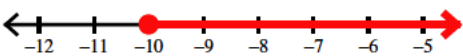
$$273) -1408 \leq 12(12n + 11) - 4n$$



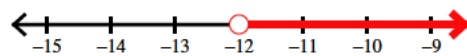
$$274) -980 \leq 14(-6 - 8b)$$



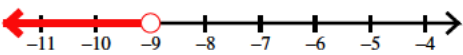
$$275) 627 \geq -13(1 + 5v) - 10$$



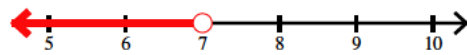
$$276) -264 < 11(x - 12)$$



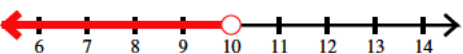
$$277) 193 < -10(n - 9) + 13$$



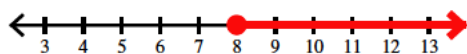
$$278) 241 > 11(a + 13) + 3a$$



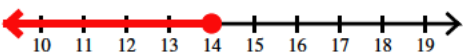
$$279) 224 > -8(-4k + 12)$$



$$280) 299 \leq -7(11 - 8x) - 9x$$



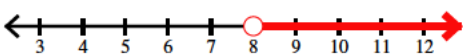
$$281) -159 \leq -3(3n + 11)$$



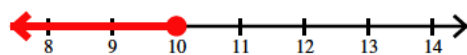
$$282) -180 \leq -5(8 + 2x)$$



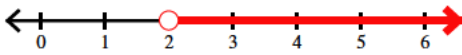
$$283) -176 > -8(m + 14)$$



$$284) 1680 \geq -14(-13p + 10)$$



285) $209 < 11(1 + 9x)$



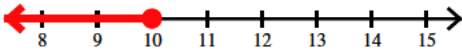
287) $229 < 13b + 5(3b + 1)$



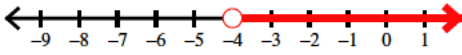
289) $189 < 9(4x - 7)$



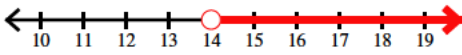
291) $-649 \leq 11(1 - 6a)$



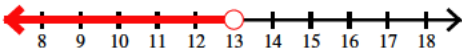
293) $-210 < 14(x - 11)$



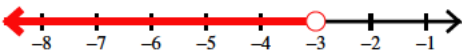
295) $1123 < 3 + 8(11x - 14)$



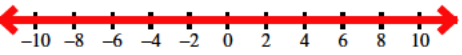
297) $-1152 < -8(14 + 10p)$



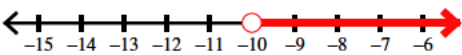
299) $-187 > 11(m - 14)$



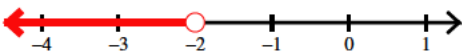
301) $-10 + 12x > -2(9 + x) + 14x$



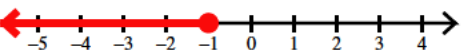
303) $3(v - 12) < 44 + 11v$



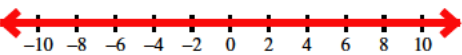
305) $8b + 2(14b - 9) < -66 + 12b$



307) $10(12k + 10) + 7 \leq -9 + 4k$



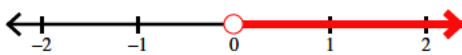
309) $14(x + 1) + 1 < 29 + 14x$



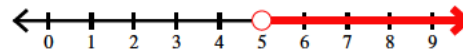
311) $13(2n + 11) \leq -10n - 37$



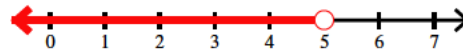
313) $-4 + p > 8 - 12(1 + 9p)$



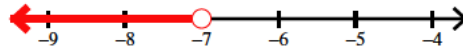
286) $-216 > 4(-9 - 9n)$



288) $315 > 7(7r + 10)$



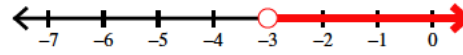
290) $-152 > -5 + 3(7 + 8n)$



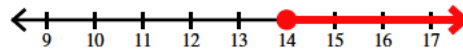
292) $148 \geq -8(1 + 6v) + 12$



294) $570 > -10n - 12(12n - 9)$



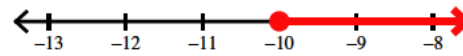
296) $-170 \geq -10(3 + k)$



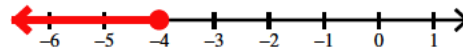
298) $144 \geq -9(x - 9)$



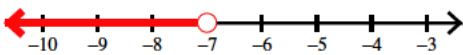
300) $-252 \leq 12(n - 11)$



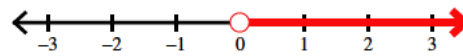
302) $-8(r - 3) \geq 48 - 2r$



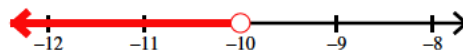
304) $2x + 5(x + 10) < -13 - 2x$



306) $-5(-8 + 11n) < -12n + 40$



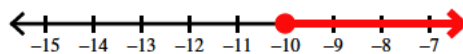
308) $50 - 7a < -10(a - 2)$



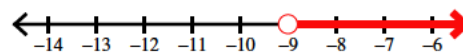
310) $-9(1 - 3m) \leq -44 - 8m$



312) $10(x - 8) \leq 12x - 60$



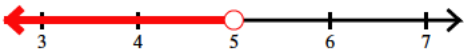
314) $-9(n + 3) < -9 - 7n$



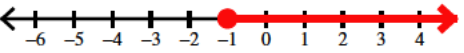
$$315) -4 - 5(-2 + 10r) \leq 3r + 59$$



$$317) -(p - 12) < 52 - 9p$$



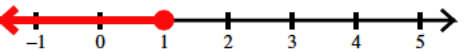
$$319) -58 + 9x \leq -3(10 - 10x) + 7x$$



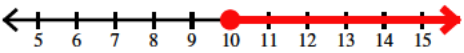
$$321) 10 + 8a \geq 11(a + 6) + a$$



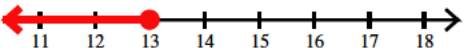
$$323) 24 - 7k \geq -11k + 2(7k + 7)$$



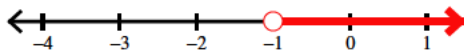
$$325) 30 - 14x \leq -10(1 + x)$$



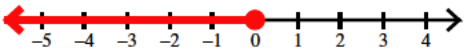
$$327) -43 - 14m \leq 9(1 - 2m)$$



$$329) -9(r + 9) - 14r < -47 + 11r$$



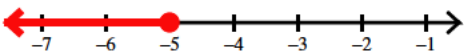
$$331) 7 + 12(1 - 14n) \geq -14n + 19$$



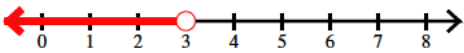
$$333) -9(1 - 2v) \geq -64 + 13v$$



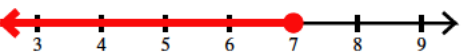
$$335) -10(n - 7) \leq -14n + 50$$



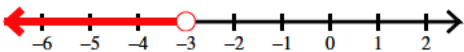
$$337) -3(1 - 8p) < 14p + 27$$



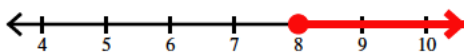
$$339) -27 - 11k \leq -2(-11 + 9k)$$



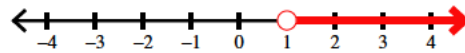
$$341) 3(7n + 10) < -39 - 2n$$



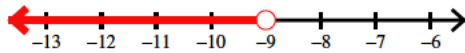
$$343) 58 - 9p \leq 7(p - 10)$$



$$316) 13(8 - 7b) < 11 + 2b$$



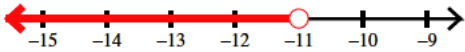
$$318) 52 + 2n < -2(n - 8)$$



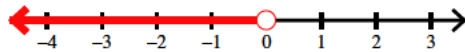
$$320) -9(v - 11) > 53 + 14v$$



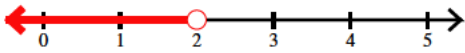
$$322) 61 + x < -5(x + 1)$$



$$324) 20 - 11n < 5(4 - 9n)$$



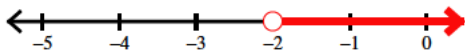
$$326) 3(12 + 10x) < 70 + 13x$$



$$328) -67 - 6n \geq 1 - 8(4 + 3n)$$



$$330) -12(3x + 1) < -8x + 44$$



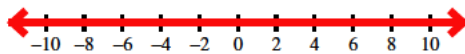
$$332) 50 + 8n \geq 13n - 5(12n - 10)$$



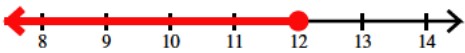
$$334) 9b + 56 \geq -11(-14 - 9b) + 8b$$



$$336) -28 - 4a \leq -4(a + 6) - 4$$



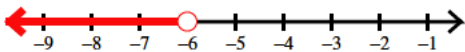
$$338) 57 + 13x \leq -7 + 10(x + 10)$$



$$340) -30 - 14x < -1 + 11(11 + x)$$



$$342) -69 - 5m > 5m - 9(m + 7)$$



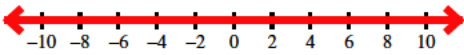
$$344) 8x + 10(1 + x) \leq -38 + 14x$$



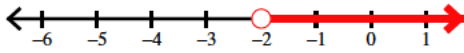
$$345) 12(-2b + 10) \leq -5b - 32$$



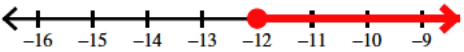
$$347) -12 - 4n < -(1 + 4n)$$



$$349) -51 + 12p < 5(1 + 8p)$$



$$351) -9(x + 10) - 3 \leq 39 + 2x$$



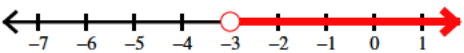
$$353) 70 - 7r \geq -4(r - 7)$$



$$355) -13p + 34 \leq -4(2p + 9)$$



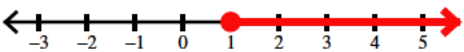
$$357) 13x - 61 > -10(x + 13)$$



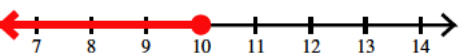
$$359) -6(9a + 4) \geq -12a + 18$$



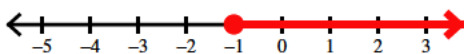
$$361) 11x + 67 \leq 13(1 + 5x)$$



$$363) 10(v + 10) - 9v \geq 50 + 6v$$



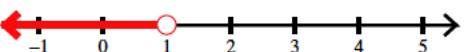
$$365) 20 - 7n \geq 13n - 10(1 + 5n)$$



$$367) 8(2k - 14) > 2k$$



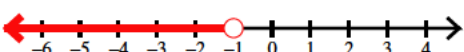
$$369) 68 + 12x > 5(5 + 11x)$$



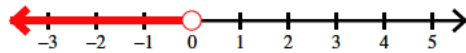
$$371) -13 - 10p < -10p - 13(12p - 11)$$



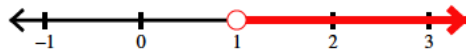
$$373) -24 - n < 13 - 9(12 + 8n)$$



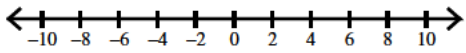
$$346) -10 + 8n > -10(1 - 14n) + 8n$$



$$348) 13(6x - 10) > -39 - 13x$$



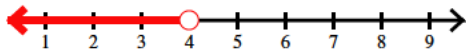
$$350) -2v - 9 < -11v - 9(1 - v)$$



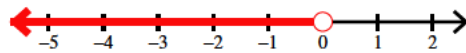
$$352) -5(7 - 10n) - 9 \leq 64 + 14n$$



$$354) 2(6 - 4k) < 16 - 9k$$



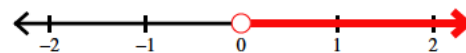
$$356) -(n - 4) > 4 + 3n$$



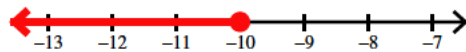
$$358) 9(m + 7) + m \leq 59 + 12m$$



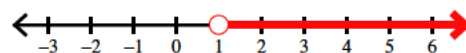
$$360) -11 + 12r < -11(1 - 10r)$$



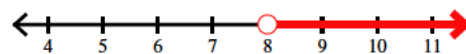
$$362) -4b + 40 \leq 8(-2b - 10)$$



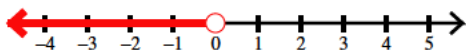
$$364) -32 + 14n < 6(-13 + 10n)$$



$$366) 7a - 38 > -(a - 13) + 13$$



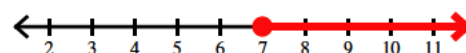
$$368) 9(1 - 7x) > -12x + 9$$



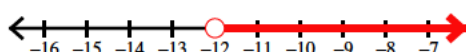
$$370) -11(-5x - 2) \geq -3x + 22$$



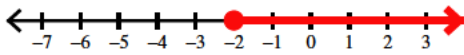
$$372) -27 - 9r \geq -6(1 + 2r)$$



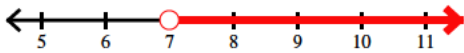
$$374) 53 + 4x < -4 + 9(x + 13)$$



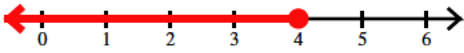
$$375) 48 - 6n \geq -10(n - 4)$$



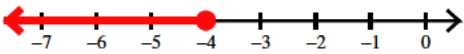
$$377) 31 + 9x < 8(4x - 11) - 6x$$



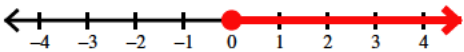
$$379) 56 - 8a \geq 8(a - 1)$$



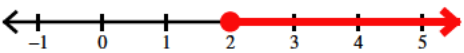
$$381) 10v - 56 \leq 6v - 12(v + 10)$$



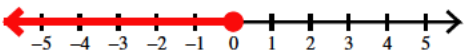
$$383) -10(1 - 10m) \geq -10 - 11m$$



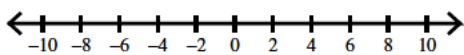
$$385) 61 + 8x \leq -11(1 - 4x)$$



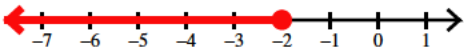
$$387) 10(5 + 9x) + 7x \leq 50 - 5x$$



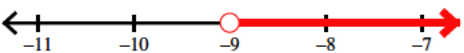
$$389) -11(r + 2) < -22 - 11r$$



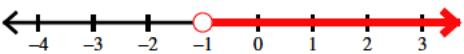
$$391) 10n - 55 \geq -3(1 - 12n)$$



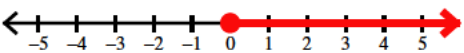
$$393) 9 + v < -2(-9 - v)$$



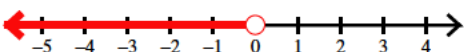
$$395) -13x - 49 < 9(1 + 5x)$$



$$397) 8 + 5(11 + 8k) \geq 63 - 14k$$



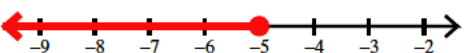
$$399) 7p - 36 < 6(-6 - 11p)$$



$$401) -16(12x + 20) + 35(-36x - 27) \leq 187$$



$$403) 17(m - 29) - 38(1 + 5m) \geq 334$$



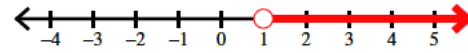
$$376) 24 - 7b < 14(11 - b) - 6b$$



$$378) 3(-13n - 1) - 10n > -3 - 7n$$



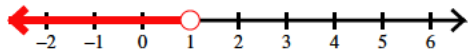
$$380) -4(8 + 9r) < -65 - 3r$$



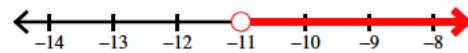
$$382) 6 + 13x \geq -2(1 - 7x)$$



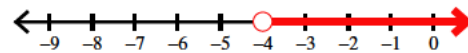
$$384) 14k + 12 > 13(3k - 1)$$



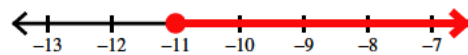
$$386) -34 - 11n < -(1 + 8n)$$



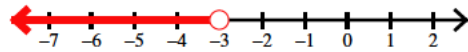
$$388) 11p - 11(5p + 14) < 10 - 3p$$



$$390) -58 + 10m \geq 8(m - 10)$$



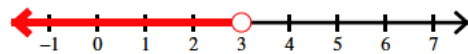
$$392) -6(-3n + 7) < -54 + 14n$$



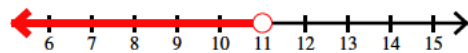
$$394) 63 + 12b > -4(14 - 10b) + 7$$



$$396) 14a - 44 < -(a - 1)$$



$$398) -33 + 5n < -11(n - 13)$$



$$400) 29 + 5x \leq -8(14x - 2) + 13$$



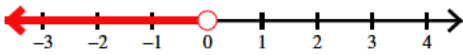
$$402) -21(37n - 32) - 37(-18n - 18) < 117$$



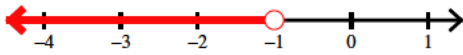
$$404) -26(30 - 6x) - 2(x + 30) \geq 238$$



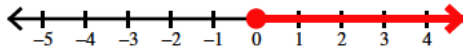
$$405) -19(n - 3) - 35(4 - 39n) < -83$$



$$407) -33(-36 - 39r) + 22(1 - 18r) < 319$$



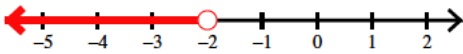
$$409) 16(-9a - 25) + 12(22 - 7a) \leq -136$$



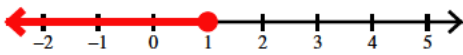
$$411) 28(2x + 35) + 5(25 - 21x) < -120$$



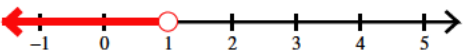
$$413) -16(32n + 33) - 15(1 - 17n) > -29$$



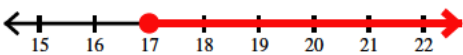
$$415) -4(p + 39) + 12(23p + 19) \leq 344$$



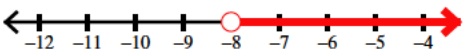
$$417) 13(24 + 33k) - 22(39 - 20k) < 323$$



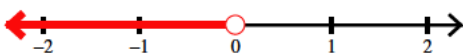
$$419) 3(7x - 11) - 19(4x - 33) \leq -341$$



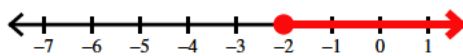
$$421) 4(-29x - 35) + 24(x - 33) < -196$$



$$423) -10(n - 35) + 12(36n - 11) < 218$$



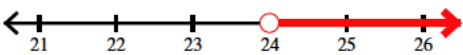
$$425) 27(17n + 31) - 11(26n + 38) \geq 73$$



$$427) -6(a + 32) + 23(8 - 4a) \leq 90$$



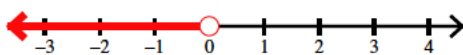
$$429) -7(x - 26) - 13(x - 10) < -168$$



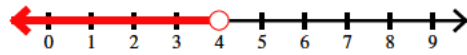
$$431) -33(v - 19) - 15(36v - 36) < 21$$



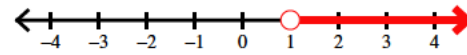
$$433) 32(35r + 16) - 13(9r + 22) < 226$$



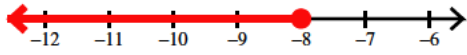
$$406) 16(-40b - 37) + 34(-40 + 36b) < 384$$



$$408) 30(1 + 21r) + 38(r - 12) > 242$$



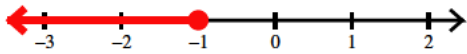
$$410) -39(3v + 19) - 35(4v + 31) \geq 230$$



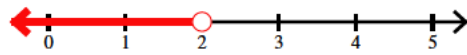
$$412) -18(x - 18) - (28 + 26x) < -276$$



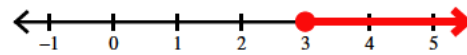
$$414) -4(x + 32) - 16(1 - 16x) \leq -396$$



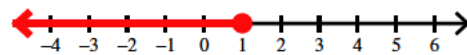
$$416) -11(40 + 10n) + 23(n + 12) > -338$$



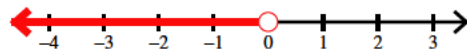
$$418) 3(34n - 14) + 15(n - 3) \geq 264$$



$$420) 10(r + 14) - 12(25 - 32r) \leq 234$$



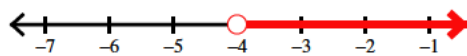
$$422) -16(b - 21) - 12(30b + 26) > 24$$



$$424) 32(30m + 30) + 37(10m + 36) > -368$$



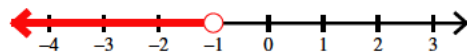
$$426) -36(32 - 13x) + 35(1 - 23x) < 231$$



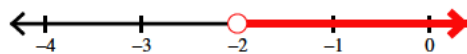
$$428) 16(-33 - 21p) + 30(p - 38) \geq -138$$



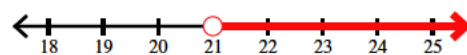
$$430) 9(1 + 7n) - (18n + 26) < -62$$



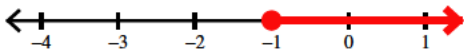
$$432) 11(k - 30) - 14(23 + 38k) < 390$$



$$434) -4(b - 15) - 23(b - 14) < -185$$



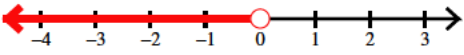
$$435) 23(30n - 18) + 19(n + 40) \geq -363$$



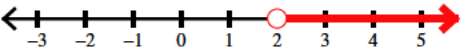
$$437) -7(1 + 25x) + 34(-2x + 10) > -396$$



$$439) -28(1 - 20a) + 7(1 - 28a) < -21$$



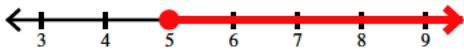
$$441) -37(-12 - 14v) - 36(v + 36) > 112$$



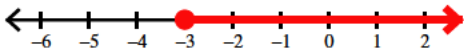
$$443) 17(1 + 23x) - 17(1 + 3x) \geq 340$$



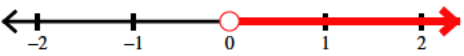
$$445) -25(1 - 10p) + 33(p - 32) \geq 334$$



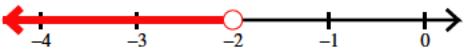
$$447) -31(-2n - 29) + 23(n - 21) \geq 161$$



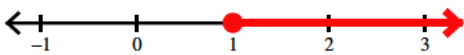
$$449) 21(-28 + 7k) + 31(26 - 25k) < 218$$



$$451) 6(b - 7) + 21(-8b - 20) > -138$$



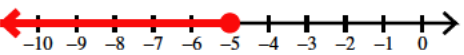
$$453) -38(8n - 21) + 22(1 - 35n) \leq -254$$



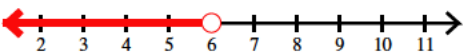
$$455) -24(n + 35) - (37n - 29) < -384$$



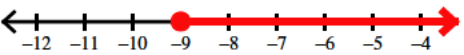
$$457) 19(33x - 24) + 20(9 - 38x) \geq 389$$



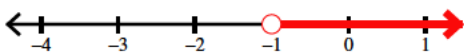
$$459) -6(6p + 27) + 22(-11 + 6p) < 172$$



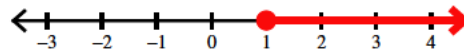
$$461) -25(22x - 10) - 25(-28x - 36) \geq -200$$



$$463) 12(34n + 1) + 39(3n + 10) > -123$$



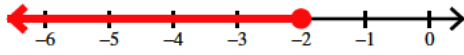
$$436) 33(-4m + 8) - 28(22m - 25) \leq 216$$



$$438) 3(13 + 39x) - 9(x + 11) > 264$$



$$440) 27(v - 40) + 22(-29v + 10) \geq 362$$



$$442) 27(19 + 7x) + 10(30 + 3x) < -282$$



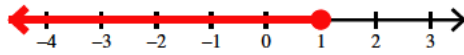
$$444) -13(25 + 39n) - 2(21n - 16) \leq -293$$



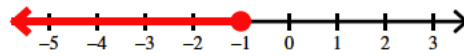
$$446) 35(17 - 16x) - 24(16 - 9x) < 211$$



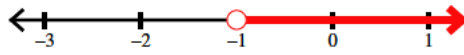
$$448) -9(m + 18) - 36(13 - 13m) \leq -171$$



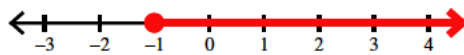
$$450) 28(1 + 4n) + 11(30n + 29) \leq -95$$



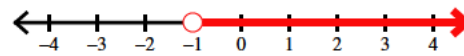
$$452) -(-7x - 35) - 16(1 + 18x) < 300$$



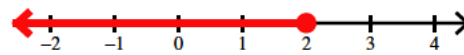
$$454) -4(7v - 31) - 26(-24 - 25v) \geq 126$$



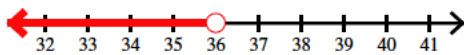
$$456) -14(14 + 20a) + 34(11a + 10) > 50$$



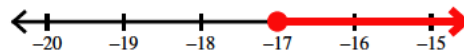
$$458) 27(26r - 29) - 24(10r - 6) \leq 285$$



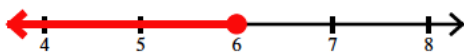
$$460) -13(36 - 5k) - 35(k + 9) < 297$$



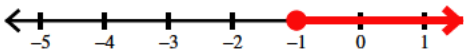
$$462) -3(6m + 39) - 2(m + 27) \leq 169$$



$$464) -9(4x + 4) + 32(35 - 6x) \geq -284$$



$$465) 28(1 + 9v) + 29(1 - 4v) \geq -79$$



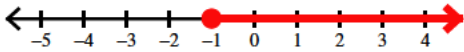
$$467) 13(-33 - 27n) - 15(17n + 33) \geq -318$$



$$469) 23(-9x + 6) - 11(2x - 18) \geq 336$$



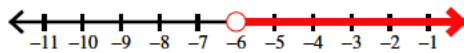
$$471) 37(33 + 15x) + 40(30x + 20) \geq 266$$



$$473) -17(a - 2) + 38(-11a - 8) > -270$$



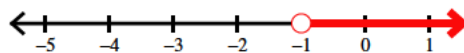
$$475) 30(-7p - 34) - 4(31 + 10p) < 356$$



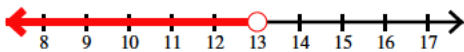
$$477) 12(8x + 10) - 13(18x - 32) < -292$$



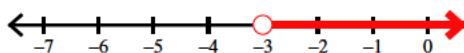
$$479) 2(-31r - 20) + 9(39r + 40) > 31$$



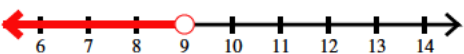
$$481) 24(-n - 12) - 35(n - 19) > -390$$



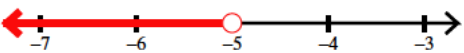
$$483) -8(11b + 31) + 31(-26 - 6b) < -232$$



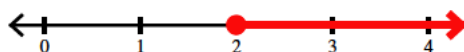
$$485) 38(3x + 39) - 10(1 + 30x) > -202$$



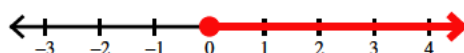
$$487) -19(-28x + 1) - 27(39 + 29x) > 183$$



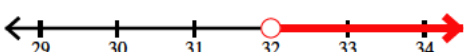
$$489) -27(18a - 26) + 14(8 + 13a) \leq 206$$



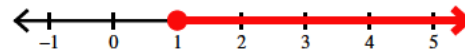
$$491) 23(-10r - 15) + 8(22 + 13r) \leq -169$$



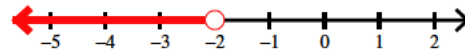
$$493) 5(36 + 30x) - 39(5x - 29) < -129$$



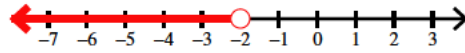
$$466) 11(b + 14) + 20(13 - 9b) \leq 245$$



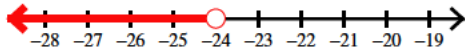
$$468) 18(13r - 29) - 27(39r + 40) > 36$$



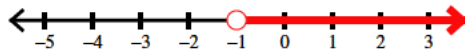
$$470) -6(28n - 24) - 15(n + 40) > -90$$



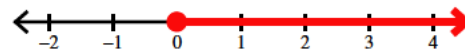
$$472) 34(v + 13) + 28(v + 27) < -290$$



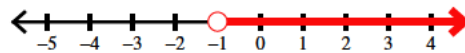
$$474) 3(1 - 21k) - 38(-33k - 29) > -86$$



$$476) 26(5n - 4) - 7(-25 - 10n) \geq 71$$



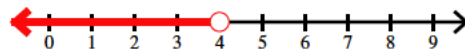
$$478) 20(40m + 17) - 25(15m + 1) > -110$$



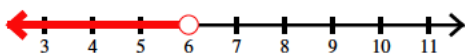
$$480) -19(x + 18) - 37(16x - 29) \geq 120$$



$$482) 10(7n - 13) - 3(-9n + 36) < 150$$



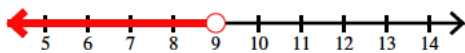
$$484) 24(1 - 17x) - 37(-37 - 3x) > -389$$



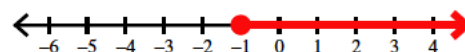
$$486) -6(33v + 25) + 33(v + 2) > 81$$



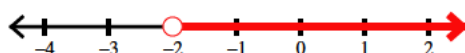
$$488) -11(18k + 8) - 18(1 - 13k) < 218$$



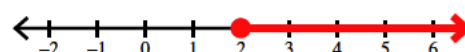
$$490) -29(36p + 14) + 20(p - 29) \leq 38$$



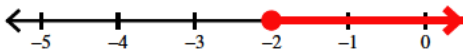
$$492) -16(4x + 34) - 22(1 + 8x) < -86$$



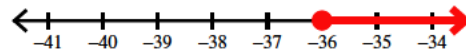
$$494) -7(40n + 18) - 34(n - 33) \leq 368$$



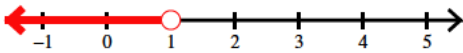
$$495) -39(26 + 11m) + 21(-12m - 5) \leq 243$$



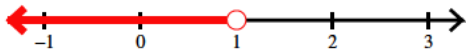
$$496) 37(b + 32) + 4(b - 5) \geq -312$$



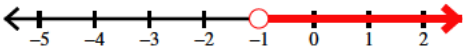
$$497) -10(n + 35) - 20(16 - 29n) < -100$$



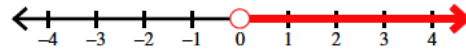
$$498) 23(2v - 5) - 16(23v - 38) > 171$$



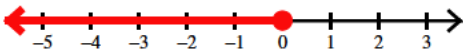
$$499) 21(-21 - 37x) - 26(6 + x) < 206$$



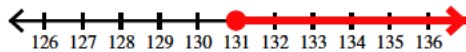
$$500) -30(26n + 1) - 8(5n - 30) < 210$$



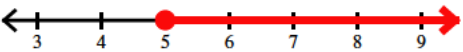
$$501) -55 + 36(1 + 70a) \leq -50 + 31(20a + 1)$$



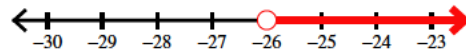
$$502) -45(k - 19) \geq -60(k - 47)$$



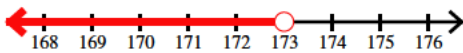
$$503) 97x - 29 + 30 \geq 54(x - 2) + 6(x + 49)$$



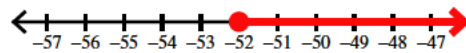
$$504) -35n + 8(n - 9) < -21(n - 4)$$



$$505) 12(p - 93) < 4(p + 67)$$



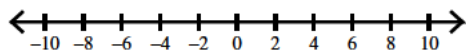
$$506) -60(1 + 3n) + 75(n - 96) \leq 37n + 25 + 99$$



$$507) -27(-19 + 2k) > 3(11 + 25k) - 69k$$



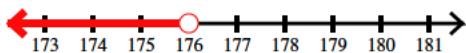
$$508) 44(x - 47) \geq 4(60 + 11x)$$



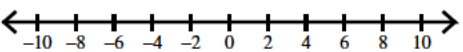
$$509) 5(m - 12) - 57(m - 25) > -93m + 34m$$



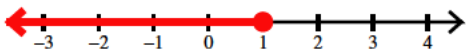
$$510) 63(1 + 11x) > 91(8x - 67)$$



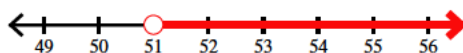
$$511) -47x + 74 \leq 42(x + 84) - 89(x + 70)$$



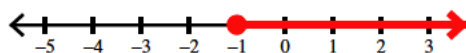
$$512) -49(82v - 68) + 8 \geq 13(3v - 52) - 41$$



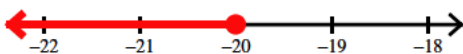
$$513) -76(r - 6) < -38(r + 38) - 38$$



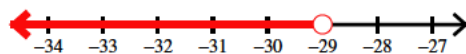
$$514) 78(78 + 29x) \geq 98(1 - 38x)$$



$$515) -59(6 - 10a) \leq 59(7a - 66)$$



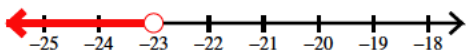
$$516) 79b - 73(b + 57) > 85(b - 22)$$



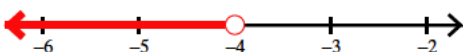
$$517) -36(k + 20) + 52 \leq -2(29 + 36k) + 41k$$



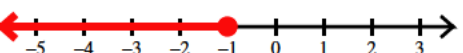
$$518) 14 - 35(6x + 100) > -24(x - 33)$$



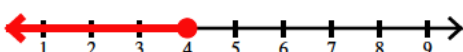
$$519) -72 - 3(-23n + 29) > 5(17 + 26n)$$



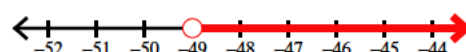
$$520) 61x - 19x \geq -48(72 + 40x) + 83(66x + 84)$$



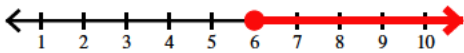
$$521) -67(1 + 12p) \geq -67(p + 45)$$



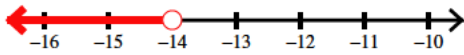
$$522) -78(r + 45) - 11 < 91 - 15(r + 35)$$



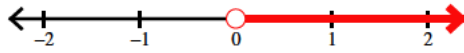
$$523) 14(m + 81) \geq -77m - 28(-54 - m)$$



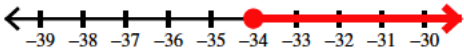
$$525) 14(n + 52) - 91 < 25 + 13(4 - 2n)$$



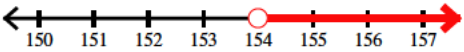
$$527) -96n - 31(26n - 66) > -66(63n - 31)$$



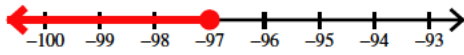
$$529) -47(v - 50) \geq -61(v - 30) + 44$$



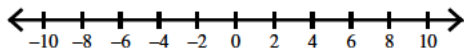
$$531) -56(x - 86) < 30x - 49(x + 18)$$



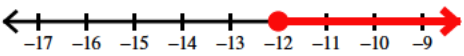
$$533) 72(n + 77) \leq 32(n + 52)$$



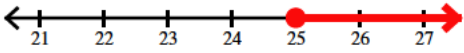
$$535) -51b + 65 > -20(b + 22) - 31(b - 78)$$



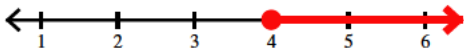
$$537) -22(k - 27) \geq -79k - 15(k + 18)$$



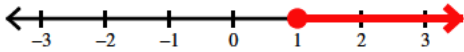
$$538) 23(m + 87) + 8(m - 81) \leq 77m - 72 + 10m + 25$$



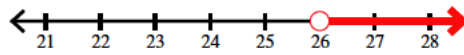
$$539) -99(x - 11) \leq 33(x + 17)$$



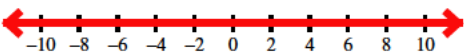
$$541) 12(x + 37) \leq 19(x + 23)$$



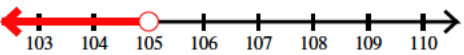
$$543) 77r - 10(9r + 8) < -22(-2r + 71)$$



$$545) -50x + 346 \geq -(92 + 50x)$$



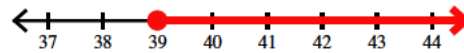
$$547) 7(x + 65) > 78x - 56(x + 20)$$



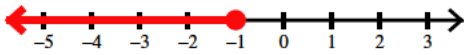
$$549) -35(5n - 45) < -30(20n - 95)$$



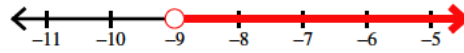
$$524) 53 - 2(n - 74) \geq -41(n - 42)$$



$$526) 57(-24 - 96x) \geq -65(1 + 63x) + 74$$



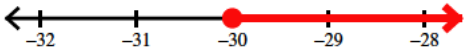
$$528) -28(-2a + 53) < -6(-30a + 57) - 26$$



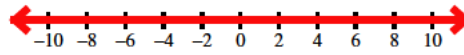
$$530) 32(x + 13) \geq -13(x + 13)$$



$$532) 49k - 79k \leq 39(k + 36) + 74(k + 39)$$



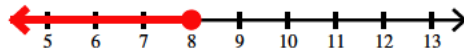
$$534) 90(14p + 35) \geq 48 + 15(84p - 59)$$



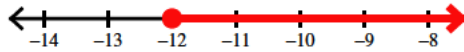
$$536) -12(85n + 40) \geq -48(5n - 55)$$



$$540) -56(52 - 64n) \leq -80(-41n + 6)$$



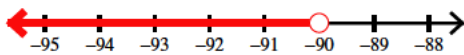
$$542) -45(21v + 66) \leq -15(54v + 90)$$



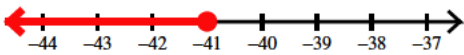
$$544) 67b + 35(-46 + 19b) \leq -5(-24b - 57) - 59$$



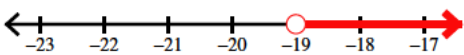
$$546) 76(x - 52) < 71(x - 62)$$



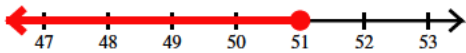
$$548) 12(k + 79) \geq 71k - 37(k - 50)$$



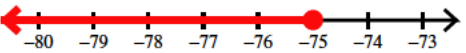
$$550) -39x + 98(x - 31) < 93x + 52(7x + 87)$$



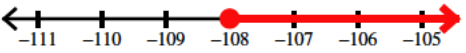
$$551) 34(a + 24) \leq 30(a + 34)$$



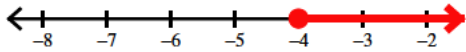
$$553) -25m + 35m \geq -6(m + 10) + 76(m + 60)$$



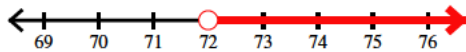
$$555) 11(v + 44) \leq -7v + 20(v + 35)$$



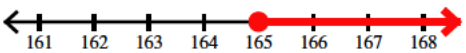
$$557) -68 + 12(46n - 48) \geq -7n + 96(n - 26)$$



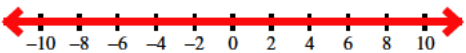
$$559) 34(a - 99) > -34(a - 45)$$



$$561) -97(k - 20) \leq -74(k + 24) - 79$$



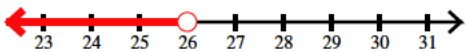
$$563) 79x - 5660 \geq 79(x - 93)$$



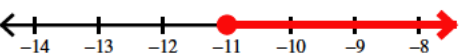
$$565) x + 47 + 1 + 50x \leq -39(1 - 12x) + 55(x - 7)$$



$$566) -73(86n + 27) < -73(1 + 87n)$$



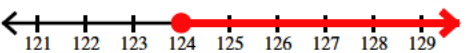
$$568) 79 + 47x + 72x \geq -9(x - 17) - 78(x + 30)$$



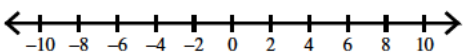
$$569) 60 - 65m + 43m + 87 > 63(m - 72) - 85(m + 10)$$



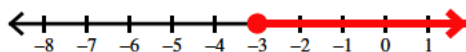
$$570) -32x + 5(-50x + 8) \geq 37(48 - 8x)$$



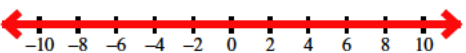
$$572) 38(v - 44) + 19 \geq 38v + 1143$$



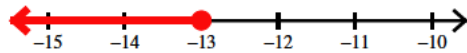
$$574) 40(1 - b) \leq 8(b + 23)$$



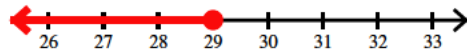
$$576) -(k - 57) + 5 < -k + 102$$



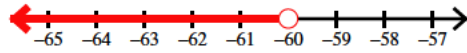
$$552) 43(p + 20) \leq -12(p - 7) + 61$$



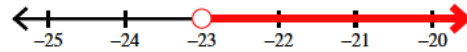
$$554) -30 - 47(r + 5) \leq -4(1 + 14r)$$



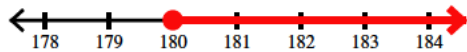
$$556) 36(b + 53) < 12(b + 19) - 4b$$



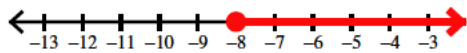
$$558) 36 + 49(n - 70) < 11(17n - 20)$$



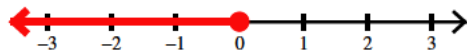
$$560) 79(x + 16) \leq 2(2 + 43x)$$



$$562) -3(x + 68) \geq -90(6x + 50)$$



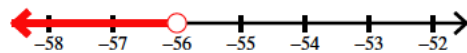
$$564) -60(1 + 19n) \geq -61n - 60(1 + 16n)$$



$$567) -2(19 + 7m) \geq 69(m + 62)$$



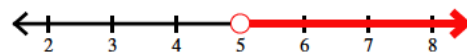
$$571) 6 - 84(r + 15) > -46(r - 19)$$



$$573) 78(-24 + 2x) \geq 78(x - 15)$$



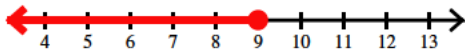
$$575) -84(a - 17) < 48(a + 16)$$



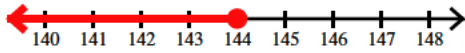
$$577) -72x + 66x \geq -79(98x - 74) - 74(79 - 12x)$$



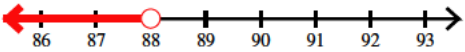
$$578) 16(n - 11) \leq 13 + 5(63 - 8n)$$



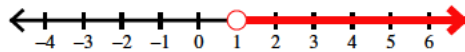
$$580) 62(p - 38) \leq 31(p + 68)$$



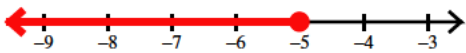
$$582) -31(m + 32) + 15m < -48(m - 38)$$



$$583) -11(81r - 47) - 23(30 - 44r) > -7r - 62 + 91 - 74r$$



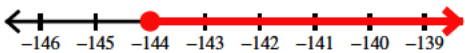
$$584) -53x - 17x \geq 22(17 - 6x) + 36(1 + 4x)$$



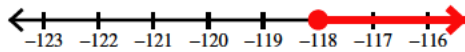
$$586) 62(77 - 55n) \leq 26(96n - 42) - 40$$



$$588) -60 + 22(v - 54) \leq 92(v + 96)$$



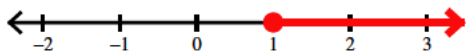
$$590) -55(a - 98) \geq -35(a - 36) - 55a$$



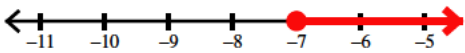
$$592) -49(84 - 59n) < -40(-34n - 15) - 41n$$



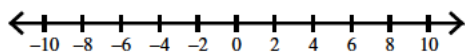
$$594) 92(85x - 66) - 27(x + 53) \geq 73 + 73x + 94x + 50$$



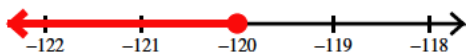
$$595) -49(71x + 73) \leq -98(30x - 2)$$



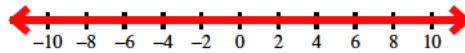
$$597) p + 213 \geq 7(p + 70) - 6(p + 43)$$



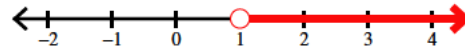
$$599) -16(25x - 59) + 95x \geq -19(16x - 56)$$



$$579) -4(-12 - 66p) + 56(1 - 5p) > -76 - 16p$$



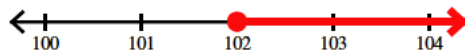
$$581) -42n - 84(65 - 91n) > -41(n - 52) + 51n$$



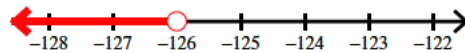
$$585) -63b + 42(b + 33) \leq -39b - 40(b + 77)$$



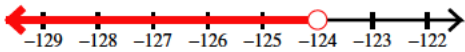
$$587) -34 + 65(x - 34) \geq 51(x - 16)$$



$$589) 2 - 89(n + 60) > 1 - 47(n + 1)$$



$$591) -4(k - 82) + 51k < 25(k - 96)$$



$$593) 7(13m - 19) \leq -54m + 89(m + 35)$$



$$596) -6(35n - 31) \geq -78(n + 12) - 99n$$



$$598) 27(39x + 14) \leq -9(x + 76)$$



$$600) 70(-38m - 90) < 70(-38m - 48)$$

