Inequality tasks:

1) $31(-28.83 - 93.6p) > 25.4(80.9p + 72.9)$

2) $-88.43(38.6 - 63.1x) - 81.2 < 29.9(87.6x + 58.4)$

3) $n - 0.2 + 49.8n - 81.1 \geq -99.95(67n + 7.78) - 31.5(43.2 + 51.9n)$

4) $-95.5(m + 3.2) + 38.7m \leq 99.7(-35.7m + 47.9)$

5) $-80(57.6r + 44.4) - 61.1(65.4r + 77.4) \leq 58.9r - 87.08 + 22.1r$

6) $67.4(x - 83.4) > -3.8(17.8x - 37.56)$

7) $28.9(b + 86.9) - 93.3b > 94.1b + 56.3(-92.1b + 46.5)$

8) $95.6(-70v - 63.1) \geq 54.04 - 41.7(14v - 94.2)$

9) $7.9(60.37n - 90.7) > -72.3(-90.8n - 8.4)$

10) $-73.6 + 65.1(21.6 + 92.7x) > -88.584x + 42.2(5.8x - 44.1)$

11) $-46.44(a - 62.4) \leq -43.5(35.9a + 24.2)$

12) $69.5(30.3 + 78.2x) > 53.6(37.1x + 47.6) + 57.1$

13) $12.7(68.02k - 22.05) \leq -11.2(k - 74.012) - 1.7k$

14) $92.6(98x - 39.8) - 79.7x \geq 34 + 45.5(-40.1x - 47.5)$

15) $82.7(-47.5p + 34.7) - 8.6p < -11.6p - 39.6(p - 54.8)$

16) $-96.7 - 79.7(n + 69.6) > 80.9(n - 32.7)$

17) $-88.9m - 63.6(1 + 2.6m) \geq 66.4(m + 74.8)$

18) $-15.8(-57.2 - 77.681r) - 99.8(-91.78r + 51.9) < -54.2r - 35.93r$

19) $58.9(52.9 + 12.8n) - 71.896(81.4 + 31.1n) > -77.091n + 59n$

20) $5.5b - 99.9(-49b - 82.2) < -86.6(78.4b + 83.6) - 57.5b$

21) $-90 - 95.4(63.2 + 37.4x) \leq -84.4(x - 68.5) - 35.4$

22) $4.23(v - 55.5) \geq -82.2(86v + 69.1)$

23) $-77.7(-5.6x + 54.5) < -80 - 29.5(-89.1 - 13.4x)$

24) $-14.6(56n + 14.3) > -30.8n - 60.2(n - 25)$

25) $-48.4 - 81.509(9.7 - 45.5k) \geq 73.7(2.077 + 28.5k)$

26) $a - 62.8 + 1 + 26a < -81.1(a + 6.68) + 20.21(1 - 63.2a)$

27) $-82.5(14x - 31.4) \leq 57.2(x - 68.5)$ 28) $42.7(n + 39) \leq -65(n + 71.8)$

29) $-73(x - 43.9) + 13.7(57.9x - 42.1) \leq 95.5x - 74.495x$

30) $9.6(m + 100) \geq 99.3(21.5m - 97.306) - 84.8$

Inequality tasks:

1) $31(-28.83 - 93.6p) > 25.4(80.9p + 72.9)$

$p < -0.553901373157$

2) $-88.43(38.6 - 63.1x) - 81.2 < 29.9(87.6x + 58.4)$

$x < 1.77011192988$

3) $n - 0.2 + 49.8n - 81.1 \geq -99.95(67n + 7.78) - 31.5(43.2 + 51.9n)$

$n \geq -0.245411283299$

4) $-95.5(m + 3.2) + 38.7m \leq 99.7(-35.7m + 47.9)$

$m \leq 1.4507478965$

5) $-80(57.6r + 44.4) - 61.1(65.4r + 77.4) \leq 58.9r - 87.08 + 22.1r$

$r \geq -0.943479171992$

6) $67.4(x - 83.4) > -3.8(17.8x - 37.56)$

$x > 42.6828199052$

7) $28.9(b + 86.9) - 93.3b > 94.1b + 56.3(-92.1b + 46.5)$

$b > 0.0211946931703$

8) $95.6(-70v - 63.1) \geq 54.04 - 41.7(14v - 94.2)$

$v \leq -1.63952391867$

9) $7.9(60.37n - 90.7) > -72.3(-90.8n - 8.4)$

$n < -0.217455329959$

10) $-73.6 + 65.1(21.6 + 92.7x) > -88.584x + 42.2(5.8x - 44.1)$

$x > -0.54325575129$

11) $-46.44(a - 62.4) \leq -43.5(35.9a + 24.2)$

$a \leq -2.60726631952$

12) $69.5(30.3 + 78.2x) > 53.6(37.1x + 47.6) + 57.1$

$x > 0.145838773888$

13) $12.7(68.02k - 22.05) \leq -11.2(k - 74.012) - 1.7k$

$k \leq 1.26485810159$

14) $92.6(98x - 39.8) - 79.7x \geq 34 + 45.5(-40.1x - 47.5)$

$x \geq 0.144018521856$

15) $82.7(-47.5p + 34.7) - 8.6p < -11.6p - 39.6(p - 54.8)$

$p > 0.180049669939$

16) $-96.7 - 79.7(n + 69.6) > 80.9(n - 32.7)$

$n < -18.6699252802$

17) $-88.9m - 63.6(1 + 2.6m) \geq 66.4(m + 74.8)$

$m \leq -15.6873947483$

18) $-15.8(-57.2 - 77.681r) - 99.8(-91.78r + 51.9) < -54.2r - 35.93r$

$r < 0.40811352433$

19) $58.9(52.9 + 12.8n) - 71.896(81.4 + 31.1n) > -77.091n + 59n$

$n < -1.86926862349$

20) $5.5b - 99.9(-49b - 82.2) < -86.6(78.4b + 83.6) - 57.5b$

$b < -1.31530005431$

21) $-90 - 95.4(63.2 + 37.4x) \leq -84.4(x - 68.5) - 35.4$

$x \geq -3.40607883889$

22) $4.23(v - 55.5) \geq -82.2(86v + 69.1)$

$v \geq -0.769818178734$

23) $-77.7(-5.6x + 54.5) < -80 - 29.5(-89.1 - 13.4x)$

$x < 170.344048217$

24) $-14.6(56n + 14.3) > -30.8n - 60.2(n - 25)$

$n < -2.35862923204$

25) $-48.4 - 81.509(9.7 - 45.5k) \geq 73.7(2.077 + 28.5k)$

$k \geq 0.6169048249$

26) $a - 62.8 + 1 + 26a < -81.1(a + 6.68) + 20.21(1 - 63.2a)$

$a < -0.331851661503$

27) $-82.5(14x - 31.4) \leq 57.2(x - 68.5)$

$x \geq 5.36932849365$

28) $42.7(n + 39) \leq -65(n + 71.8)$

$n \leq -58.7957288765$

29) $-73(x - 43.9) + 13.7(57.9x - 42.1) \leq 95.5x - 74.495x$

$x \leq -3.75834674103$

30) $9.6(m + 100) \geq 99.3(21.5m - 97.306) - 84.8$

$m \leq 5.03789295881$