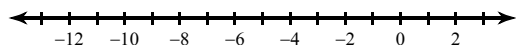
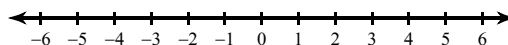


Solve each compound inequality and graph its solution.

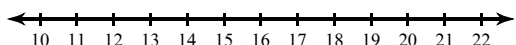
1) $-3n - 7 \leq -7 + 18n$ or $6n + 13 < 4n - 5$



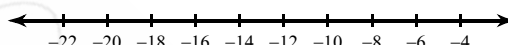
2) $4m + 17 > 15m + 17$ or $2m + 6 \geq 15 - 7m$



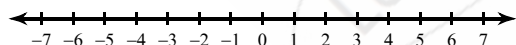
3) $15r - 18 \leq 1 + 14r \leq 15r - 12$



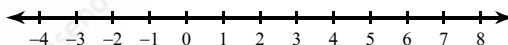
4) $-4x + 20 < -5x + 1$ or $14x - 5 < 16x + 9$



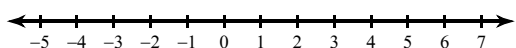
5) $10x + 13 \geq 7x + 19$ or $7 + 20x \leq 19x + 5$



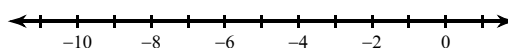
6) $13x - 7 \geq 19x - 19$ and $15x + 18 < 15x + 14$



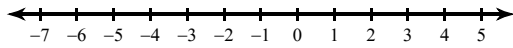
7) $1 - 10r > -2 - 7r$ and $8r - 10 \leq 14 + 16r$



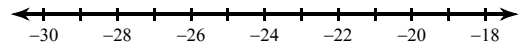
8) $9x - 8 < -20 + 5x$ and $-9x + 13 \geq -9x - 2$



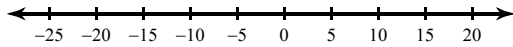
9) $13p - 14 < -5 + 10p \leq 14p - 5$



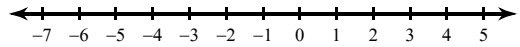
10) $18a + 15 < 17a - 10$ or $-4 - 5a < 18 - 4a$



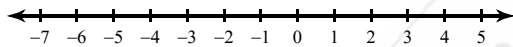
11) $12b + 11 > 13b - 7$ and $-17 + 7b \leq 6 + 8b$



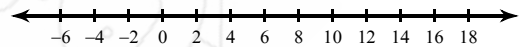
12) $14n - 11 > 2n - 11$ or $-4n - 4 \geq 8 - 10n$



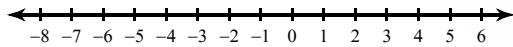
13) $18k - 20 > 8k - 20$ or $11k - 13 > 9 + 10k$



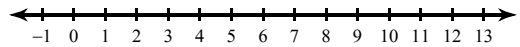
14) $14 + 6n < -18 + 8n$ or $7n + 8 \leq 6n + 5$



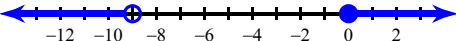
15) $15 + 9v < 18 + 6v$ and $5 - 7v < 3v - 15$

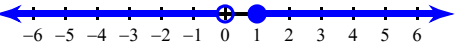


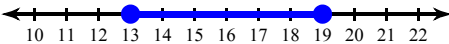
16) $2 - n \leq 5n - 4 \leq 3n + 20$

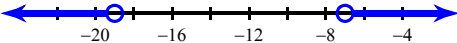


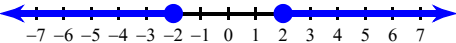
Answers to

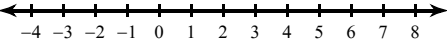
1) $n \geq 0$ or $n < -9$: 

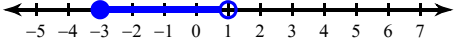
2) $m < 0$ or $m \geq 1$: 

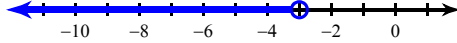
3) $13 \leq r \leq 19$: 

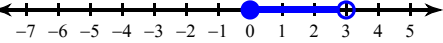
4) $x < -19$ or $x > -7$: 

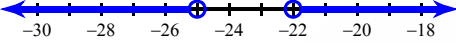
5) $x \geq 2$ or $x \leq -2$: 

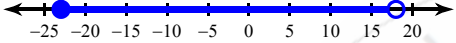
6) No solution. : 

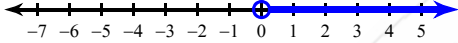
7) $-3 \leq r < 1$: 

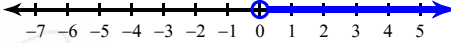
8) $x < -3$: 

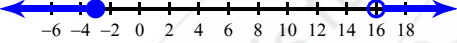
9) $0 \leq p < 3$: 

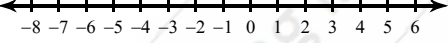
10) $a < -25$ or $a > -22$: 

11) $-23 \leq b < 18$: 

12) $n > 0$: 

13) $k > 0$: 

14) $n > 16$ or $n \leq -3$: 

15) No solution. : 

16) $1 \leq n \leq 12$: 