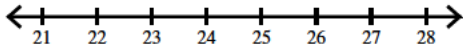
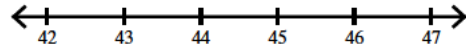


Solve each inequality.

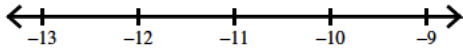
1) $3 + p \geq 29$



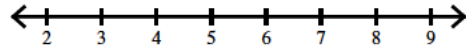
2) $k - (-41) \geq 86$



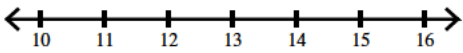
3) $34 - n \leq 45$



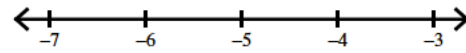
4) $x + (-10) \geq -3$



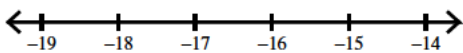
5) $-36 < -22 - m$



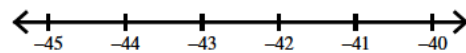
6) $30 > r - (-35)$



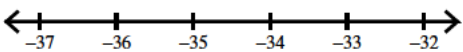
7) $-57 \leq b - 40$



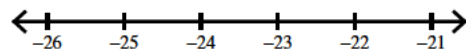
8) $n + (-4) \leq -46$



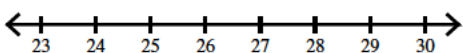
9) $-62 \leq v - 27$



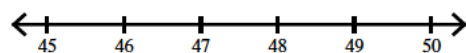
10) $x + 9 \leq -14$



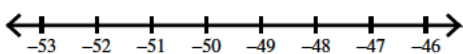
11) $n + (-42) \geq -14$



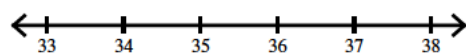
12) $x - (-29) > 76$



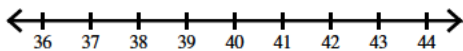
13) $-46 < 2 + a$



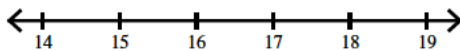
14) $-11 - k < -46$



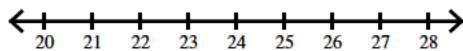
$$15) 64 > x - (-23)$$



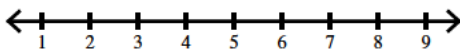
$$16) 33 - p \leq 17$$



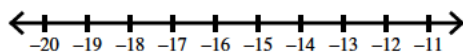
$$17) -36 + n \leq -13$$



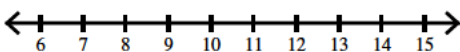
$$18) 8 + m > 12$$



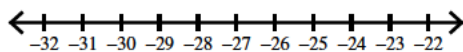
$$19) r - (-5) < -10$$



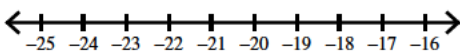
$$20) -28 \leq x - 39$$



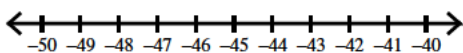
$$21) -57 < -30 + b$$



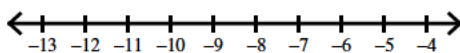
$$22) 21 \geq 1 - x$$



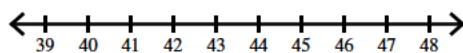
$$23) -88 < v + (-43)$$



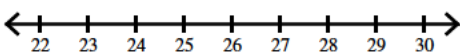
$$24) 34 \leq 26 - n$$



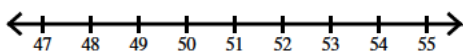
$$25) a - 32 \leq 12$$



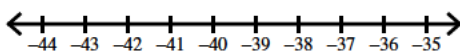
$$26) v + (-25) > 0$$



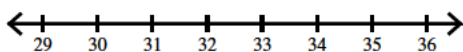
$$27) x + (-37) > 13$$



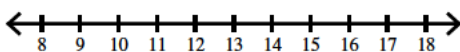
$$28) 27 < -12 - n$$



$$29) -24 \geq 7 - x$$

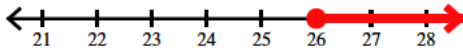


$$30) -6 - n < -19$$

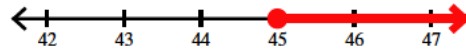


Solve each inequality.

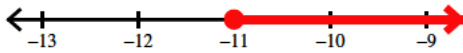
1) $3 + p \geq 29$



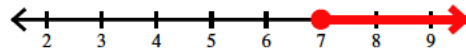
2) $k - (-41) \geq 86$



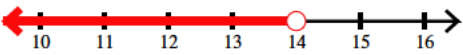
3) $34 - n \leq 45$



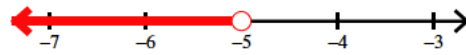
4) $x + (-10) \geq -3$



5) $-36 < -22 - m$



6) $30 > r - (-35)$



7) $-57 \leq b - 40$



8) $n + (-4) \leq -46$



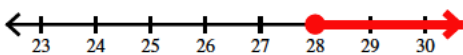
9) $-62 \leq v - 27$



10) $x + 9 \leq -14$



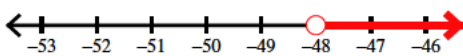
11) $n + (-42) \geq -14$



12) $x - (-29) > 76$



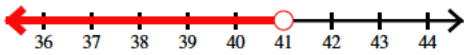
13) $-46 < 2 + a$



14) $-11 - k < -46$



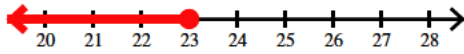
15) $64 > x - (-23)$



16) $33 - p \leq 17$



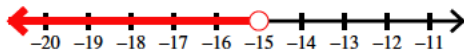
17) $-36 + n \leq -13$



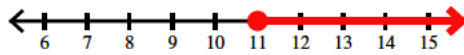
18) $8 + m > 12$



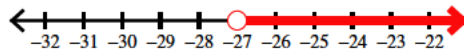
19) $r - (-5) < -10$



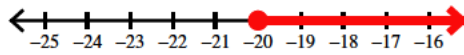
20) $-28 \leq x - 39$



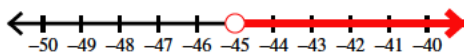
21) $-57 < -30 + b$



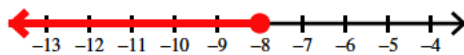
22) $21 \geq 1 - x$



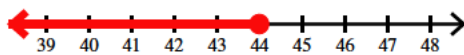
23) $-88 < v + (-43)$



24) $34 \leq 26 - n$



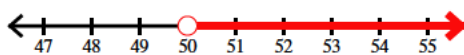
25) $a - 32 \leq 12$



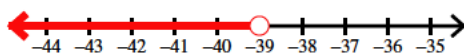
26) $v + (-25) > 0$



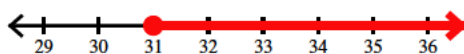
27) $x + (-37) > 13$



28) $27 < -12 - n$



29) $-24 \geq 7 - x$



30) $-6 - n < -19$

