

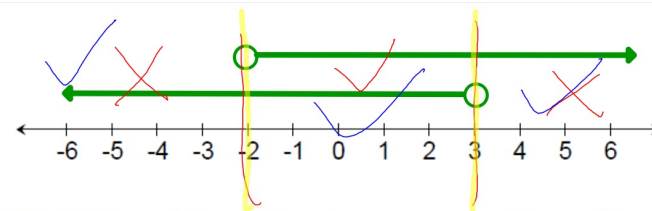
What is the solution to the above compound inequality using the word....

AND

$$w \geq 1$$

OR

$$w \geq -3$$



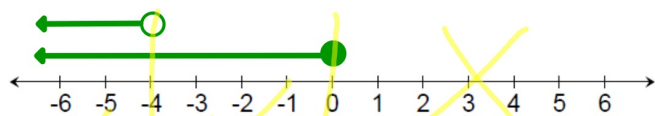
What is the solution to the above compound inequality using the word....

AND

$$-2 < A < 3$$

OR

$$A < -6 \text{ OR } A > 6$$



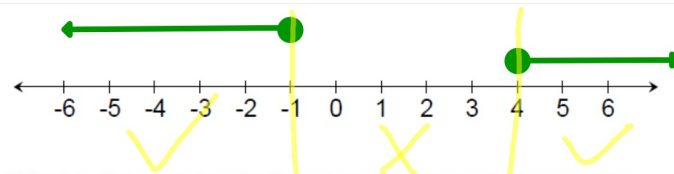
What is the solution to the above compound inequality using the word....

AND

$$p < -4$$

OR

$$p \leq 0$$



What is the solution to the above compound inequality using the word....

AND

NO SOL

OR

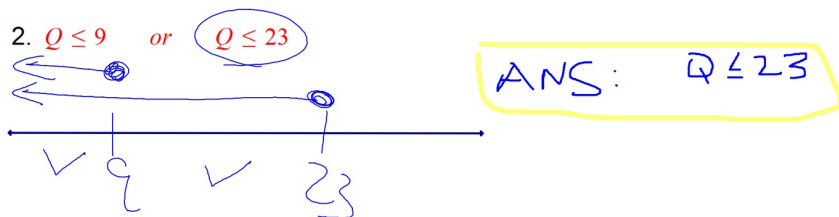
$$x \leq -1 \text{ OR } x \geq 4$$

Solve each inequality. Give your answer as a single inequality if possible.

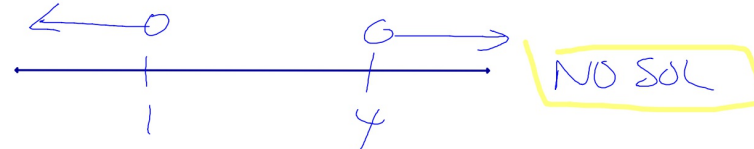
1.  $M > -4$  or  $M < 7$



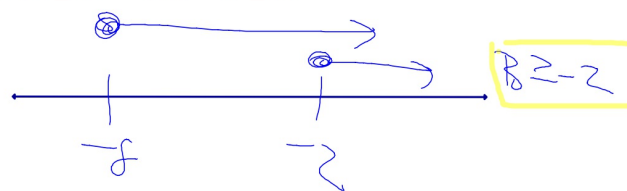
2.  $Q \leq 9$  or  $Q \leq 23$



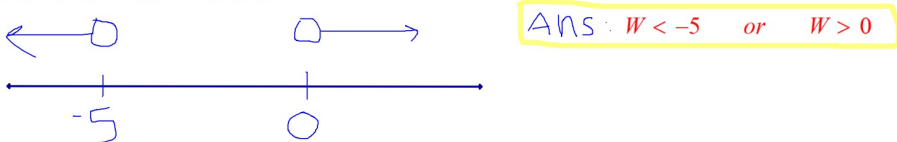
3.  $c < 1$  and  $c > 4$



4.  $B \geq -8$  and  $B \geq -2$



5.  $W < -5$  or  $W > 0$



6.  $R \geq 3$  and  $R \leq 10$

