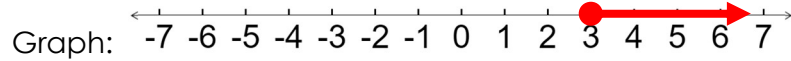


Write the inequality AND graph for each problem below in 7 - 10

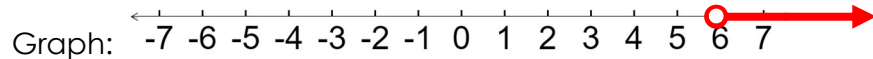
7) Fetty Wap has **at least 3 fans** in Mrs. Ledesma's 3<sup>rd</sup> period math class.

Inequality:  $x \geq 3$



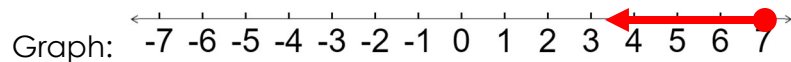
8) Mr. Shaw should send Mrs. Shaw **more than 6 roses per day**.

Inequality:  $x > 6$



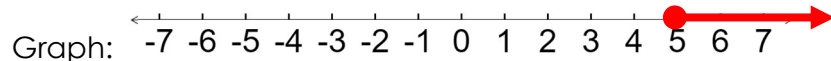
9) Shawn snuck into a G Rated movie because he thought you had to be **at most 7 years old**.

Inequality:  $x \leq 7$



10) When trick or treating, Daniella's dream came true. A lady told her she could take **no less than 5 pieces of candy**.

Inequality:  $x \geq 5$



## More Practice with Inequalities

Write an inequality for each situation, and graph on a number line.

1) Students must score at least 800 to pass the CRCT.  $x \geq 800$



2) You must be shorter than 48" to ride the kiddie train.



3) You should brush your teeth at least twice a day.  $x \geq 2$



4) A good credit score is higher than 699.



5) Classes can have no more than 34 students.  $x \leq 34$



6) AJ needs to save more than \$500.



7) A book costs less than \$20  $x < 20$

