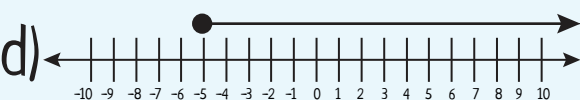
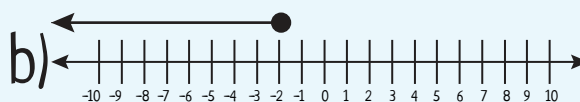


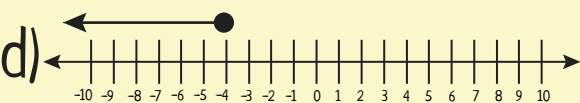
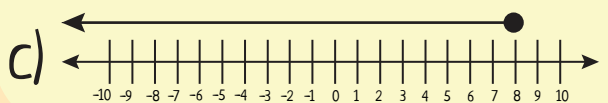
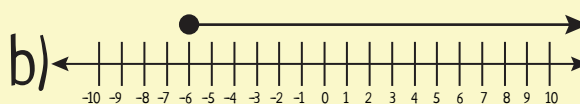
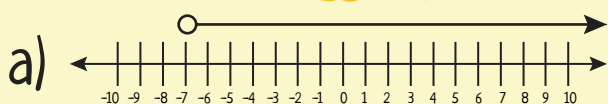
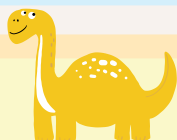
# Identify the Correct Inequality Graph

Choose the Right Answer for the following equation:

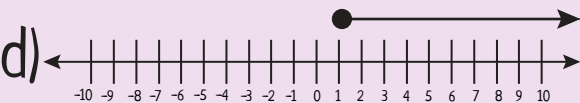
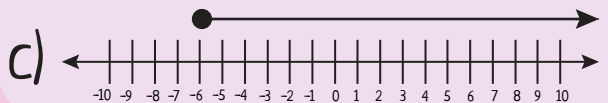
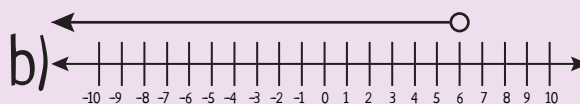
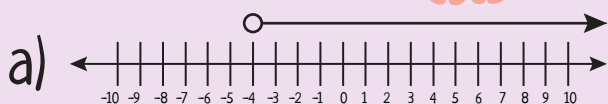
1.  $x > 7$



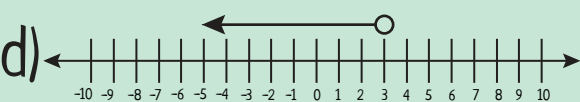
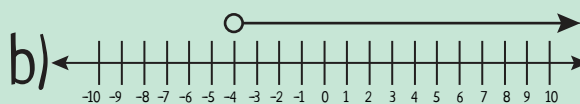
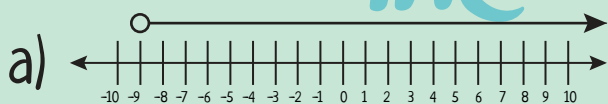
2.  $x \leq 8$



3.  $x < 6$



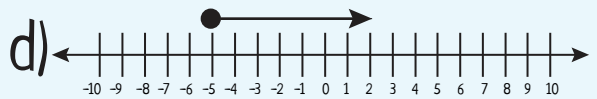
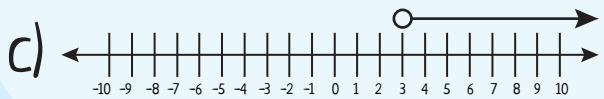
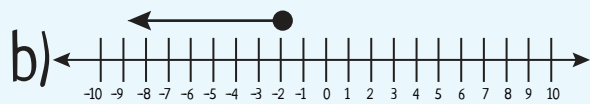
4.  $x > 5$



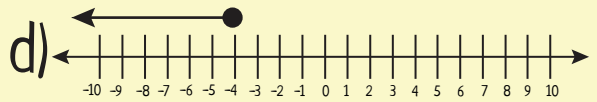
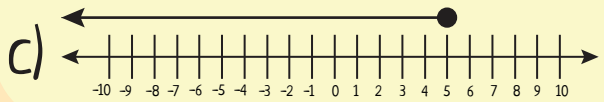
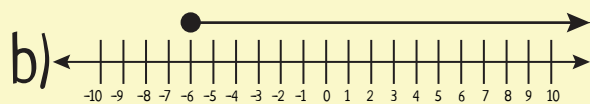
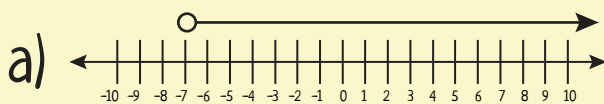
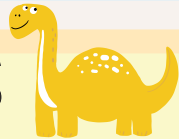
# Identify the Correct Inequality Graph

Choose the Right Answer for the following equation:

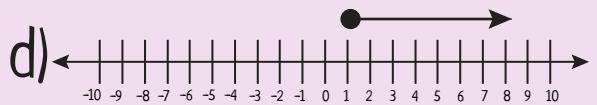
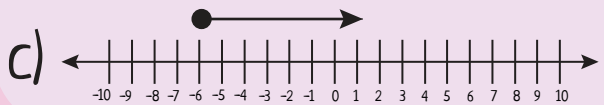
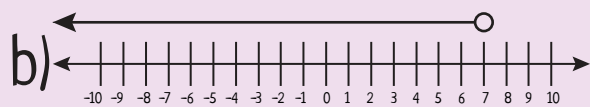
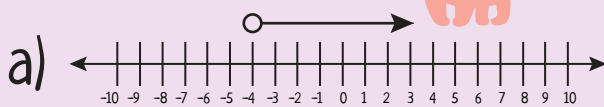
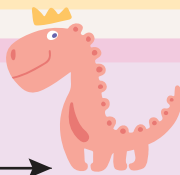
5.  $x > 3$



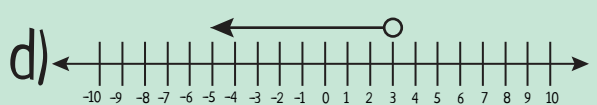
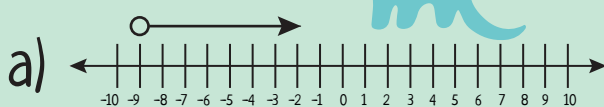
6.  $x \leq 5$



7.  $x < 7$



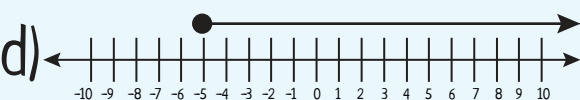
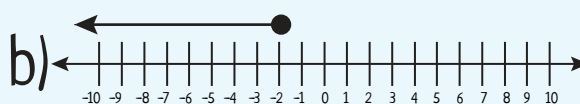
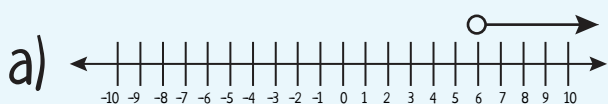
8.  $x > 5$



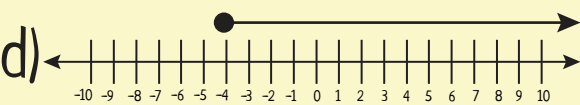
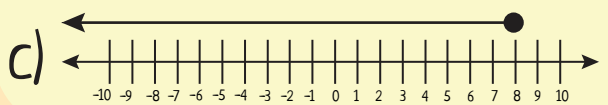
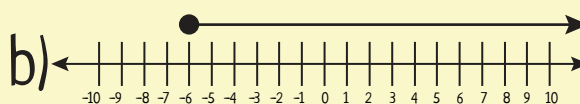
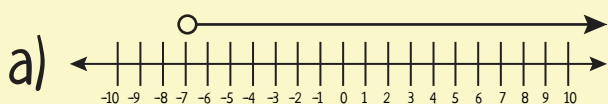
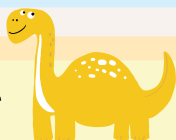
# Identify the Correct Inequality Graph

Choose the Right Answer for the following equation:

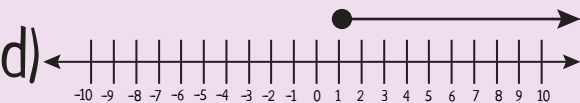
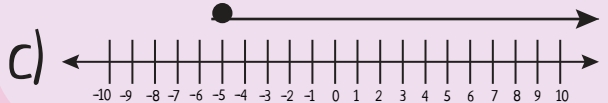
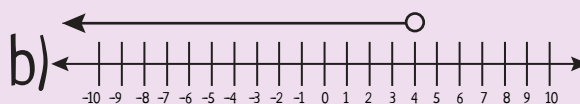
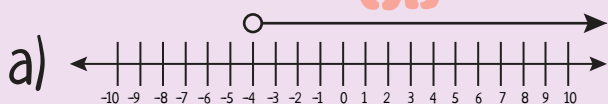
9.  $x > 6$



10.  $x \leq -4$



11.  $x < 4$



12.  $x < 8$

