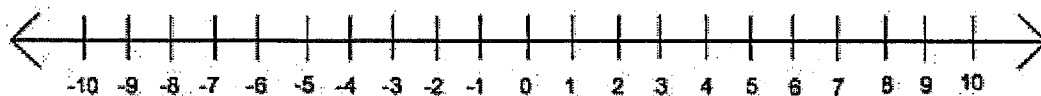
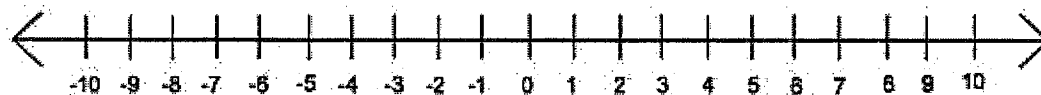
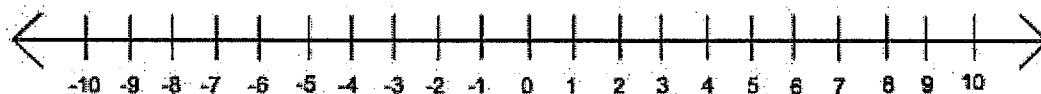
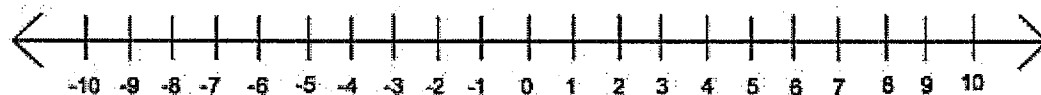
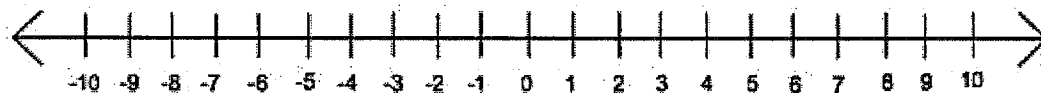
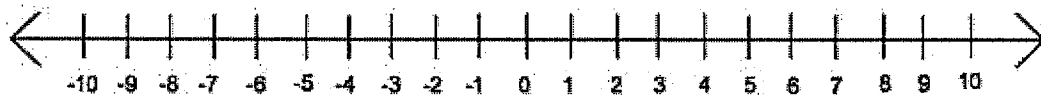
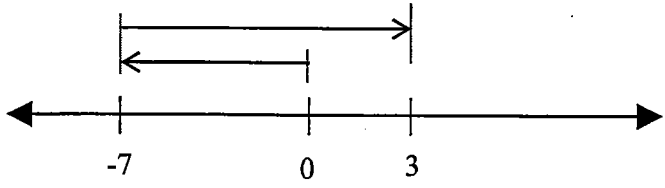


Below are several rushing attempts in a football game. Plot the attempts on the number lines below to determine the total amount of yardage.

1. a gain of 3 yards and then a gain of 4 yards ($3 + 4$)
2. a loss of 5 yards and then a gain of 7 yards ($-5 + 7$)
3. a loss of six yards and then another loss of 2 yards ($-6 + -2$)
4. a gain of 8 yards and then a loss of 9 yards ($8 + -9$)
5. a loss of 3 yards and then a loss of 1 yard ($-3 + -1$)
6. a gain of 7 yards and then a loss of 7 yards ($7 + -7$)



<p>1.</p>	<p>Which expression is represented by the model below?</p>  <p>A. $-7+0$ B. $-7+7$ C. $-7+3$ D. $-7+10$</p>	
<p>2.</p>	<p>Model the following expressions by drawing number lines below.</p> <p>A. $-4+-2$ B. $5+-3$ C. $-2+8$ D. $-4+6+-3$</p>	
<p>3.</p>	<p>Model the following expressions by drawing two-color counters below.</p> <p>A. $-4+-2$ B. $5+-3$ C. $-2+8$ D. $-4+6+-3$</p>	