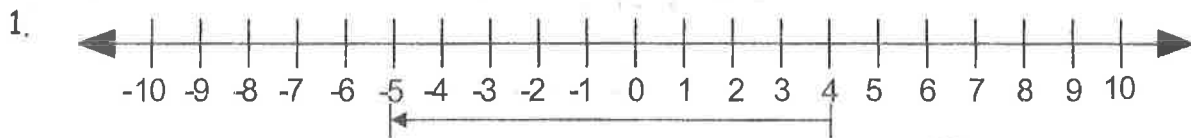
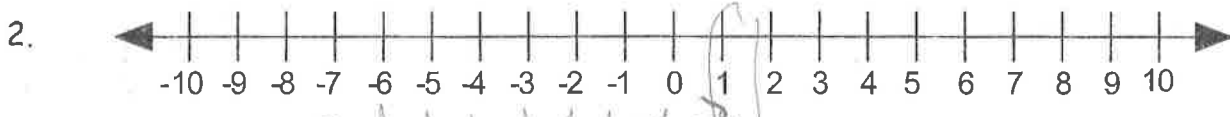


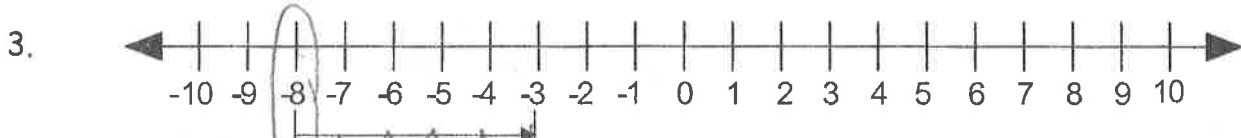
Circle the statement that represents the model.



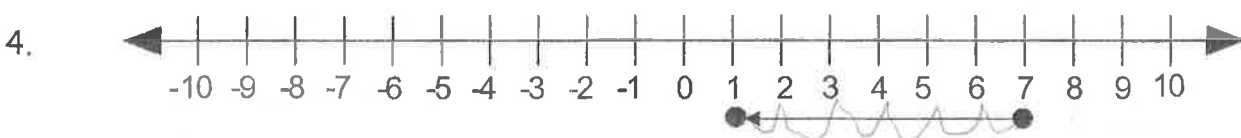
- A.  $-5 + 9 = 4$     B.  $-5 + 4 = -9$     C.  $4 + 9 = -5$     **D.  $4 + -9 = -5$**



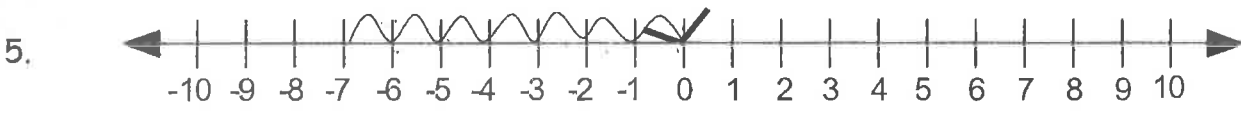
- A.  $-7 + 8 = 1$**     ~~B.  $-7 + 1 = 8$~~     ~~C.  $1 + -8 = -7$~~     **D.  $-7 + 8 = 1$**



- A.  $-8 + 5 = -3$**     ~~B.  $-8 + -5 = -3$~~     ~~C.  $-3 + 5 = -8$~~     ~~D.  $-3 + 5 = -8$~~

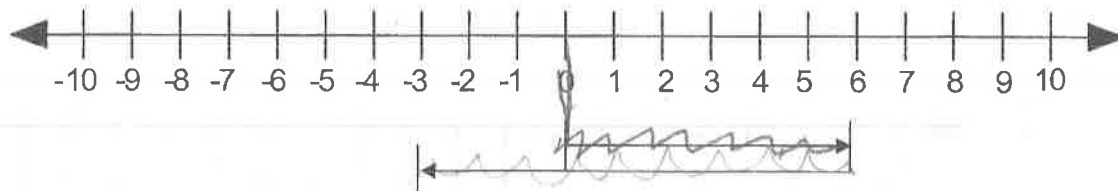


- ~~A.  $1 + 6 = 7$~~     ~~B.  $1 + -6 = 7$~~     C.  $7 + 6 = 1$     **D.  $7 + -6 = 1$**



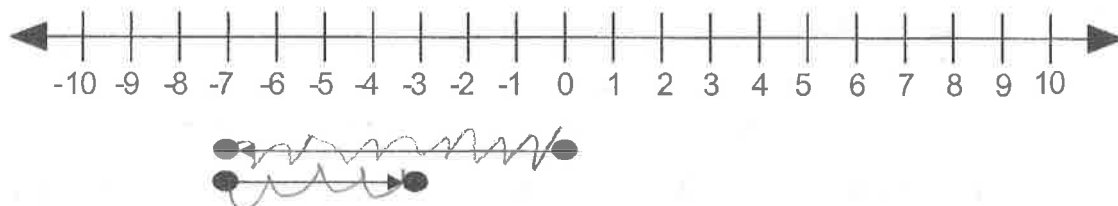
- A.  $-7 + 7 = 0$**     B.  $-7 + -7 = 0$     ~~C.  $0 + 7 = -7$~~     ~~D.  $0 + -7 = -7$~~

6.



- ~~A.~~  $6 + 0 = -3$     **B.**  $6 + -9 = -3$     ~~C.~~  $6 + 9 = -3$     ~~D.~~  $-3 + -9 = 6$

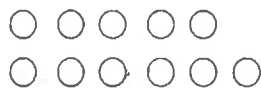
7.



- ~~A.~~  $0 + -7 = -3$     ~~B.~~  $0 + -3 = -7$     ~~C.~~  $-7 + 3 = -3$     **D.**  $-7 + 4 = -3$

Key: ● = +1    ○ = -1

8.



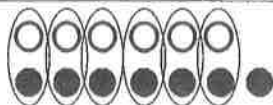
- A.  $5 + 6 = 11$   
**B.**  $-5 + -6 = -11$   
 C.  $5 + -6 = -1$   
 D.  $-5 + 6 = 1$

9.



- A.  $8 + 5 = 13$   
 B.  $8 + -5 = 13$   
**C.**  $8 + -5 = 3$   
 D.  $8 + -5 = -3$

10.



- A.  $6 + 7 = 13$   
 B.  $6 + 7 = 1$   
**C.**  $-6 + 7 = 1$   
 D.  $-6 + -7 = 1$

11. Which model represents the given equation:  $-4 + 1 = 3$

