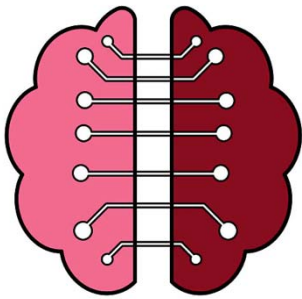


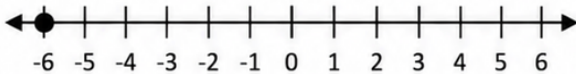
Name _____



Mirror Points

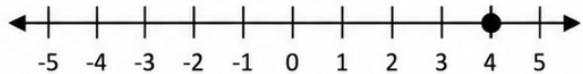
Directions: Find the opposite of each marked integer. Write the integer the same distance from zero on the other side.

1. Marked point: -6



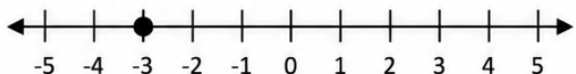
Opposite: _____

2. Marked point: 4



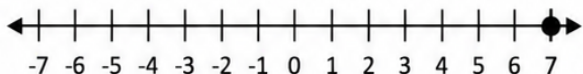
Opposite: _____

3. Marked point: -3



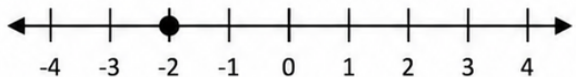
Opposite: _____

4. Marked point: 7



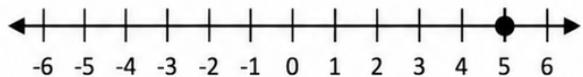
Opposite: _____

5. Marked point: -2



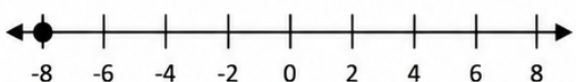
Opposite: _____

6. Marked point: 5



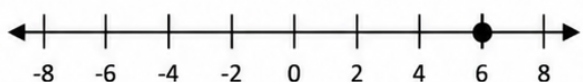
Opposite: _____

7. Marked point: -8



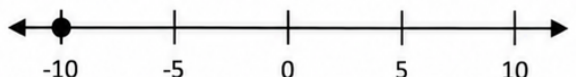
Opposite: _____

8. Marked point: 6



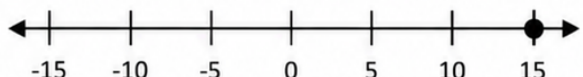
Opposite: _____

9. Marked point: -10



Opposite: _____

10. Marked point: 15



Opposite: _____