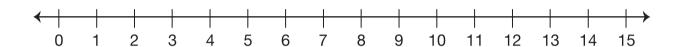
5. A constant math hopper started at 0. It hopped 2 times and landed on 10.



- B. Write an addition sentence that describes its trip.
- 6. A constant math hopper started at 0. It hopped 5 times and landed on 15.



B. Write an addition sentence that describes its trip.