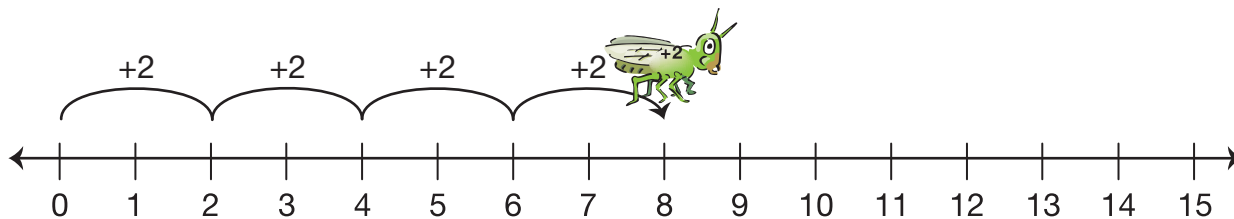


Constant Math Hoppers

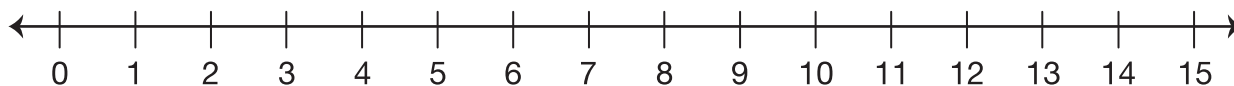
1. A +2 constant math hopper started at 0 and hopped 4 times. It landed on 8.



Write an addition sentence that describes its trip.

2. A +3 constant math hopper started at 0 and hopped 4 times.

- A. On what number did it land? Draw its hops on this number line.



- B. Write an addition sentence that describes its trip.
