

X Constant Hoppers

1. A +5 constant hopper starts at 0 and hops nine times.
Where does it land? Write a number sentence.
2. A +10 constant hopper starts at 0 and hops eight times.
Where does it land? Write a number sentence.
3. A +10 constant hopper starts at 0 and wants to eat a sunflower seed on 163. Will it be able to land on the sunflower seed?
Why or why not? Think about the patterns you found in your multiplication table.

Y Fact Families

Complete the fact families for each multiplication sentence.

A. $5 \times 2 = 10$

B. $10 \times 3 = 30$

C. $1 \times 5 = 5$

$2 \times 5 = \square$

$3 \times 10 = \square$

$5 \times 1 = \square$

$10 \div 2 = \square$

$30 \div 3 = \square$

$5 \div 1 = \square$

$10 \div 5 = \square$

$30 \div 10 = \square$

$5 \div 5 = \square$

- D. Write four number sentences in the fact family for 10×2 .