Name _____ Date _____

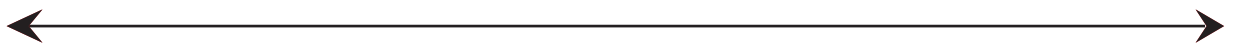## **V** More Hopping

Show two ways a base-ten hopper can start at 368 and move to get to 1000. Write a number sentence for both ways.

⟵————————————————————————————⟶

Number sentence: _____

⟵————————————————————————————⟶

Number sentence: _____

W What Numbers Are We?

1. I am more than 50 and less than 60. Both my digits are the same. Who am I?

2. I am more than 2×45 and less than 2×50. 5 is one of my factors. Who am I?

3. I am a multiple of 2. I am less than 3×6 but more than 3×5. Who am I? Show or tell how you solved the riddle.

4. Make up your own riddle. Write it down and trade with a friend. Can you solve your friend's riddle?