

Name: _____

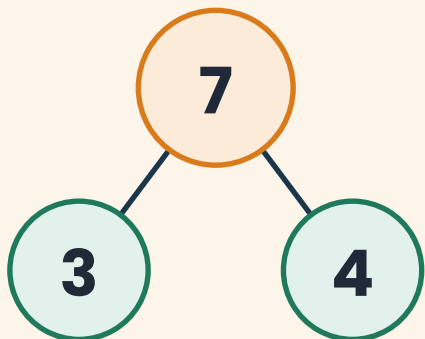
Date: _____

Number Bonds to 10

Part + Part = Whole • 1st Grade Math



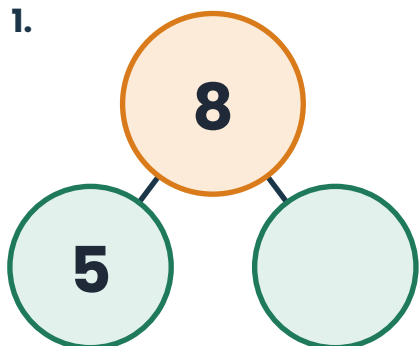
Directions: A number bond shows how two parts make a whole. Fill in the missing number in each bond.



The WHOLE is 7.
The PARTS are 3 and 4.
 $3 + 4 = 7$

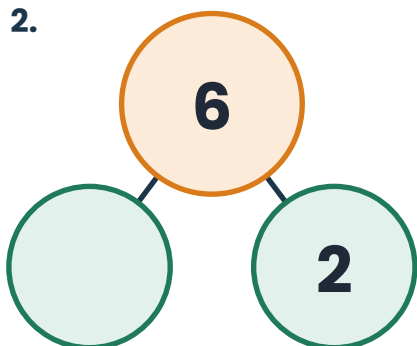
Tip: missing a part? Start at the whole and count back, or ask "what goes with 3 to make 7?"

1.



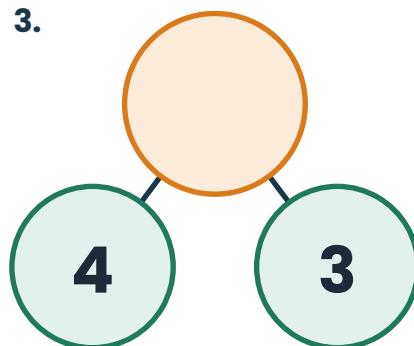
___ + ___ = ___

2.



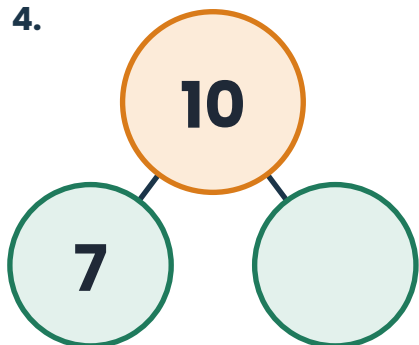
___ + ___ = ___

3.



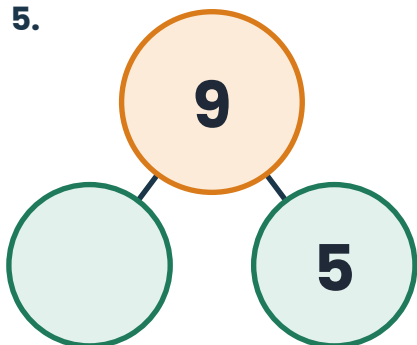
___ + ___ = ___

4.



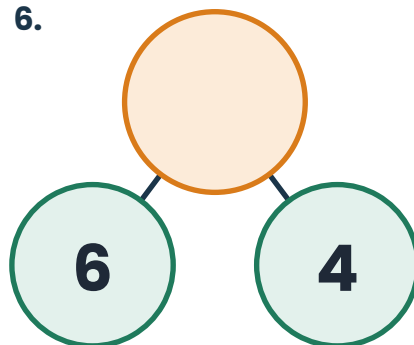
___ + ___ = ___

5.



___ + ___ = ___

6.



___ + ___ = ___

Name: _____

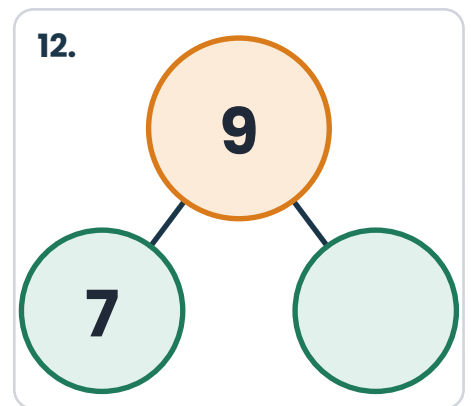
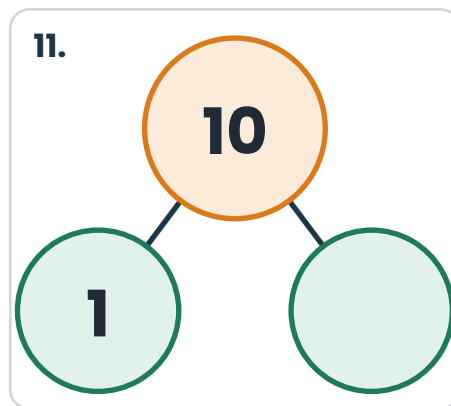
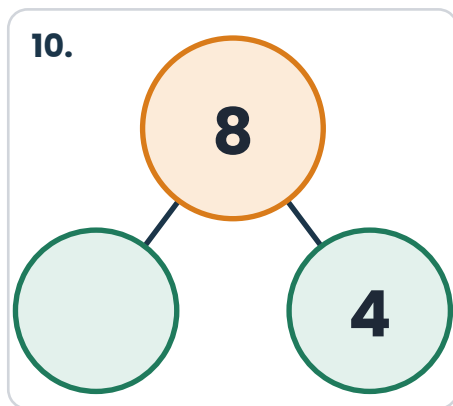
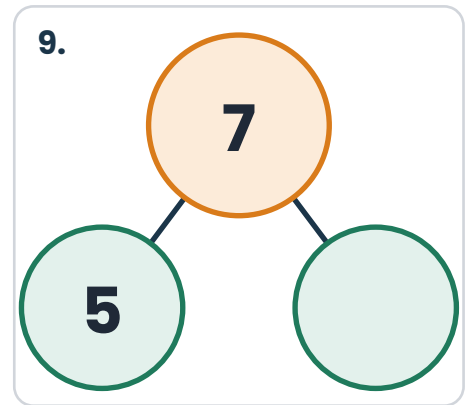
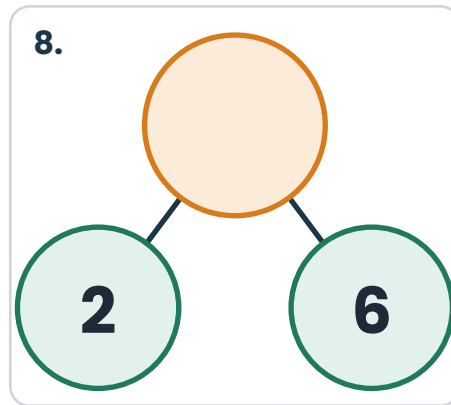
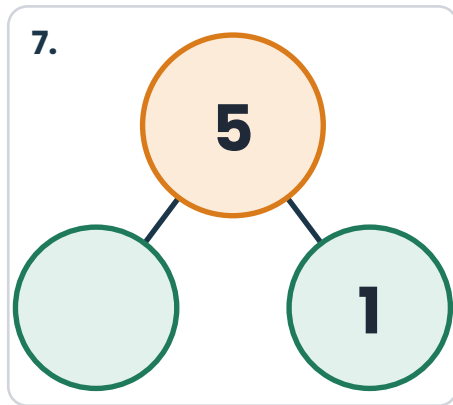
Date: _____

Bonds, Bonds, Bonds!

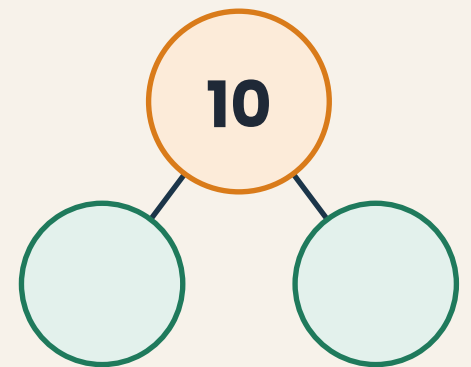
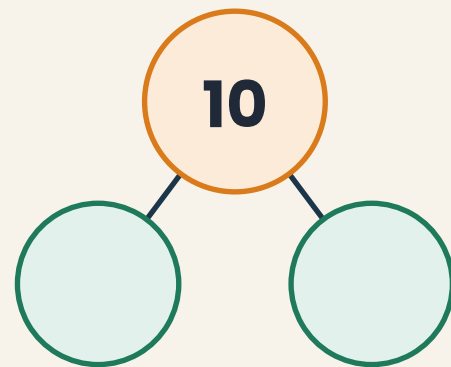
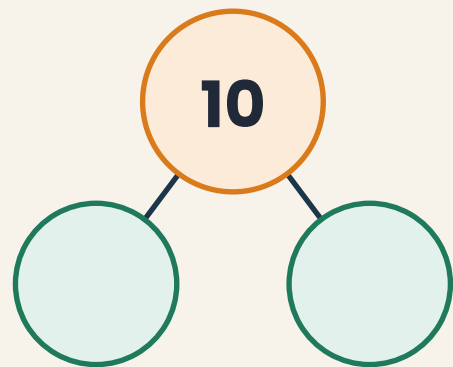
Part + Part = Whole • 1st Grade Math



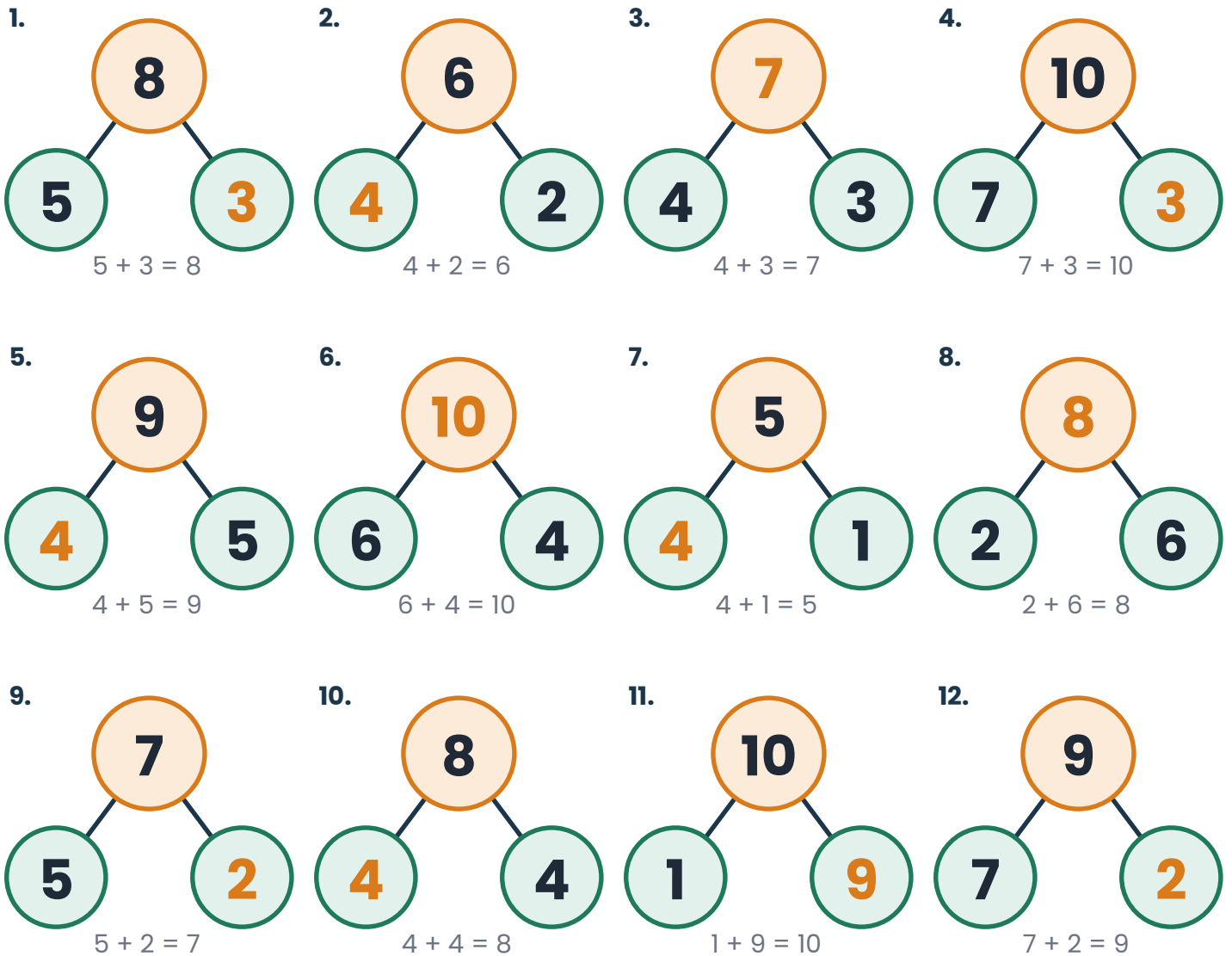
Directions: Fill in each missing number. Then find 3 different ways to make 10!



13. Make 10 three different ways!



Number Bonds to 10 — Answers



13. Answers will vary. Any 3 of: 0 + 10, 1 + 9, 2 + 8, 3 + 7, 4 + 6, 5 + 5 (and the flipped facts like 9 + 1). Missing numbers are shown in orange above.