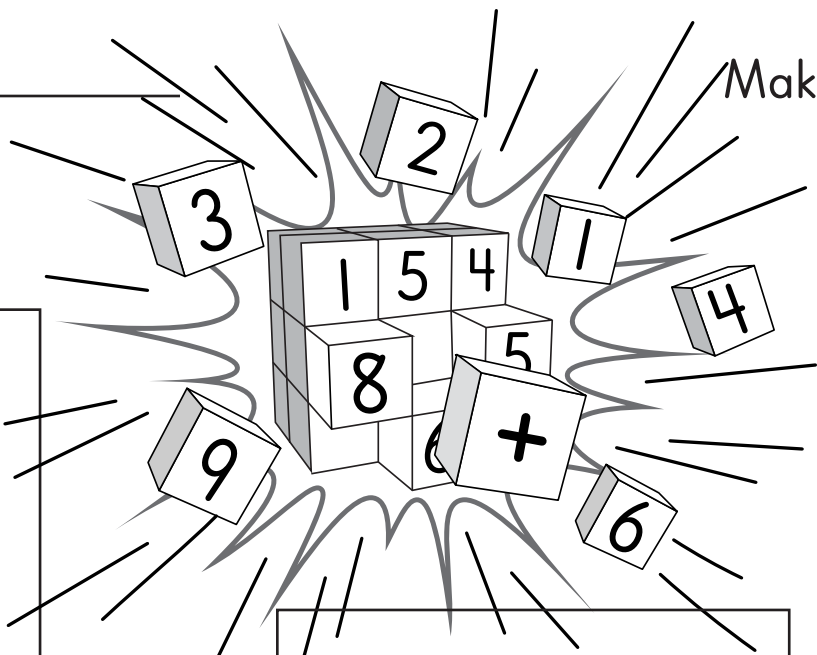


Name: _____

Make 10



7 + = 10

+ 3 = 10

8 + = 10

+ 2 = 10

5 + = 10

+ 1 = 10

0 + 10 =

9 + = 10

+ 4 = 10

6 + = 10

+ 0 = 10

3 + + 2 = 12

2 + 8 + = 16

+ 1 + 7 = 17

6 + 4 + 3 =

5 + 5 + = 12

+ 9 + 4 = 14

7 + 3 + 5 =

4 + 6 + 0 =

10 + 0 + = 10

Teacher Notes: Make 10! (Grade 1)

ONLINE ACTIVITY

[Make 10 Numbers](#)

ESL VOCABULARY

equals

plus

LEAD-IN ACTIVITY SUGGESTIONS

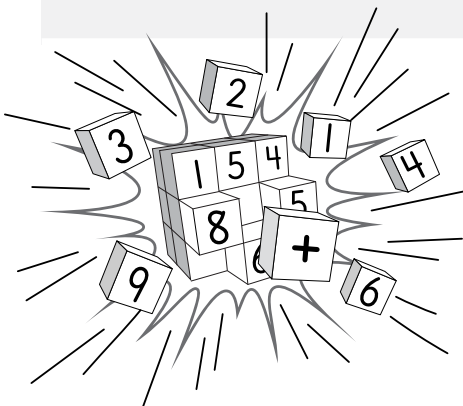
1. Ask students what numbers can be added together to make 6. How many ways can they think of? Is there one correct/best answer? Why or why not? Turn focus to the Make 10 Numbers online activity or to the left column of the worksheet. Check answers and ask how many ways there are to make 10 (six ways). Now ask students to try the right column of the worksheet, adding three numbers together. Make note that, in some cases, students may want to try subtracting the given numbers from the sum to find the missing numbers.

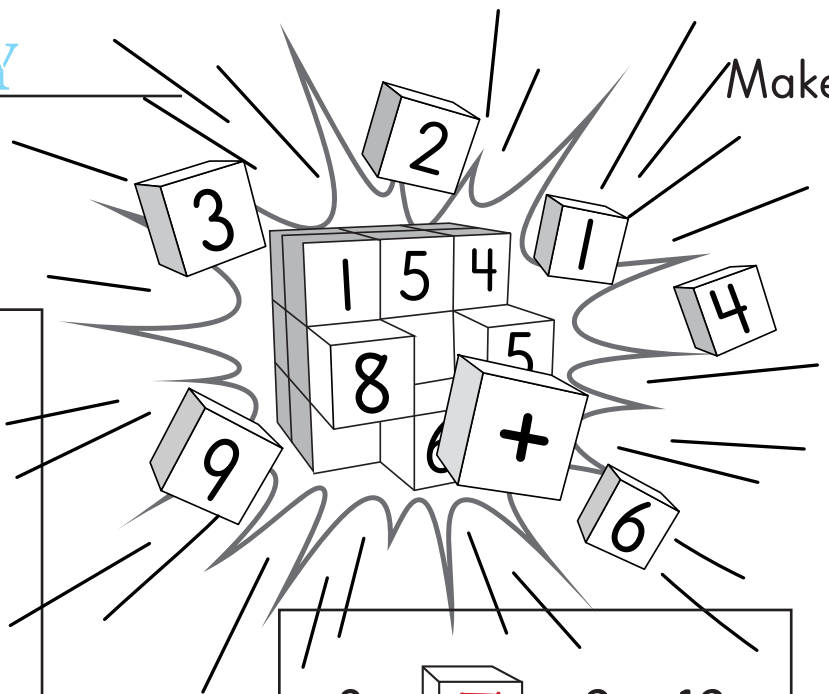
EXTENSION ACTIVITY SUGGESTIONS

1. Put students into small groups and assign each a sum from the right column of the worksheet.
 - a. Ask each group to find as many ways as possible to add two numbers up to their assigned sum (e.g., My group's sum is 14. We can do $14+0$, $12+2$, $11+3$).
 - b. For a more advanced group, ask them to find ways to add three or four numbers up to their assigned sum.
 - c. Ask each group to create a cube (similar to the cubes in the online activity) for their assigned sum. When they are finished, they can switch cubes with another group and work out the equations that add up to the given sum and use all the squares in the cube.

ADDITIONAL NOTES

1. **Virtual:** Play the Make 10 Numbers online activity along with the children. Ask students to gather small blocks or items to have available to use for manipulatives if needed.
2. **ESL and Special Education:** Review ESL vocabulary holding up examples of plus and equal signs. Ask students what numbers can be added together to make 10. How many ways can they think of? Is there one correct/best answer? Why or why not? (They may use items to create combinations.)





$$7 + \boxed{3} = 10$$

$$\boxed{7} + 3 = 10$$

$$8 + \boxed{2} = 10$$

$$\boxed{8} + 2 = 10$$

$$5 + \boxed{5} = 10$$

$$\boxed{9} + 1 = 10$$

$$0 + 10 = \boxed{10}$$

$$9 + \boxed{1} = 10$$

$$\boxed{6} + 4 = 10$$

$$6 + \boxed{4} = 10$$

$$\boxed{10} + 0 = 10$$

$$3 + \boxed{7} + 2 = 12$$

$$2 + 8 + \boxed{6} = 16$$

$$\boxed{9} + 1 + 7 = 17$$

$$6 + 4 + 3 = \boxed{13}$$

$$5 + 5 + \boxed{2} = 12$$

$$\boxed{1} + 9 + 4 = 14$$

$$7 + 3 + 5 = \boxed{15}$$

$$4 + 6 + 0 = \boxed{10}$$

$$10 + 0 + \boxed{0} = 10$$