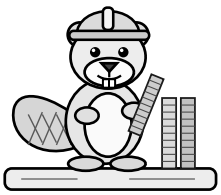
Name : _____ Date : _____

PAPILUMO / 2nd Grade (ages 7–8)

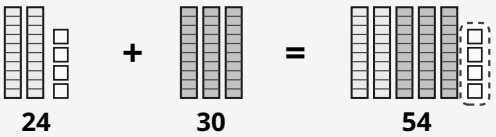
Adding Tens to Two-Digit Numbers

Add the tens while keeping the ones digit unchanged in all twelve sums, then complete the four missing-number equations.



In his riverside workshop, Noa the builder beaver stacks extra ten-rods onto his timber towers. Help him add tens without moving the ones cubes!

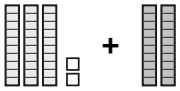
Example: 24 + 30 = 54

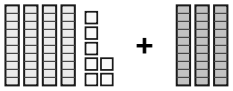


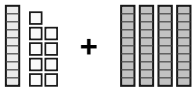
2 tens + 3 tens = 5 tens; the 4 ones stay unchanged.

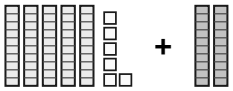
20 + 30 = 50
24 + 30 = 54

1. Use the ten-rods, then solve mentally (12 sums)

1  **32 + 20 =** ____

2  **47 + 30 =** ____

3  **19 + 40 =** ____

4  **56 + 20 =** ____

5 **28 + 50 =** ____

6 **63 + 30 =** ____

7 **35 + 40 =** ____

8 **14 + 60 =** ____

9 **41 + 50 =** ____

10 **23 + 70 =** ____

11 **52 + 30 =** ____

12 **18 + 80 =** ____

2. Find the four missing numbers

A **29 + ____ = 69**

B **34 + ____ = 84**

C **____ + 30 = 72**

D **17 + ____ = 77**

Tip: when adding 20, 30, or 40, only the tens digit goes up—the ones digit always stays the same.