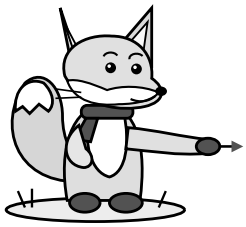
Name : _____ Date : _____

PAPILUMO / 2nd Grade (ages 7–8) • Answer key

Add Three Numbers Using Doubles

Circle or bracket the matching double in each sum, write its total, then add the third number up to 27.



In the forest clearing, Uma the clever fox spots matching doubles fast. Help her pair identical numbers before adding the third!

Example: pair the double 7 + 7 = 14, then add 8

7 + 8 + 7 → 14 + 8 = 22

14

7 + 7 = 14, then 14 + 8 = 22

1. Pair the double first, then complete each sum up to 27

1. 6 + 5 + 6 → 12 + 5 = 17
2. 8 + 4 + 8 → 16 + 4 = 20
3. 9 + 7 + 9 → 18 + 7 = 25
4. 7 + 9 + 7 → 14 + 9 = 23
5. 8 + 9 + 8 → 16 + 9 = 25
6. 5 + 8 + 5 → 10 + 8 = 18
7. 9 + 8 + 9 → 18 + 8 = 26
8. 6 + 9 + 6 → 12 + 9 = 21

2. Challenge cards: find the missing number in each sum

A Challenge A

7 + 9 + 7 = 23

B Challenge B

8 + 6 + 8 = 22

Uma's tip: scan for two identical digits first, write their double in box one, then add the middle number.