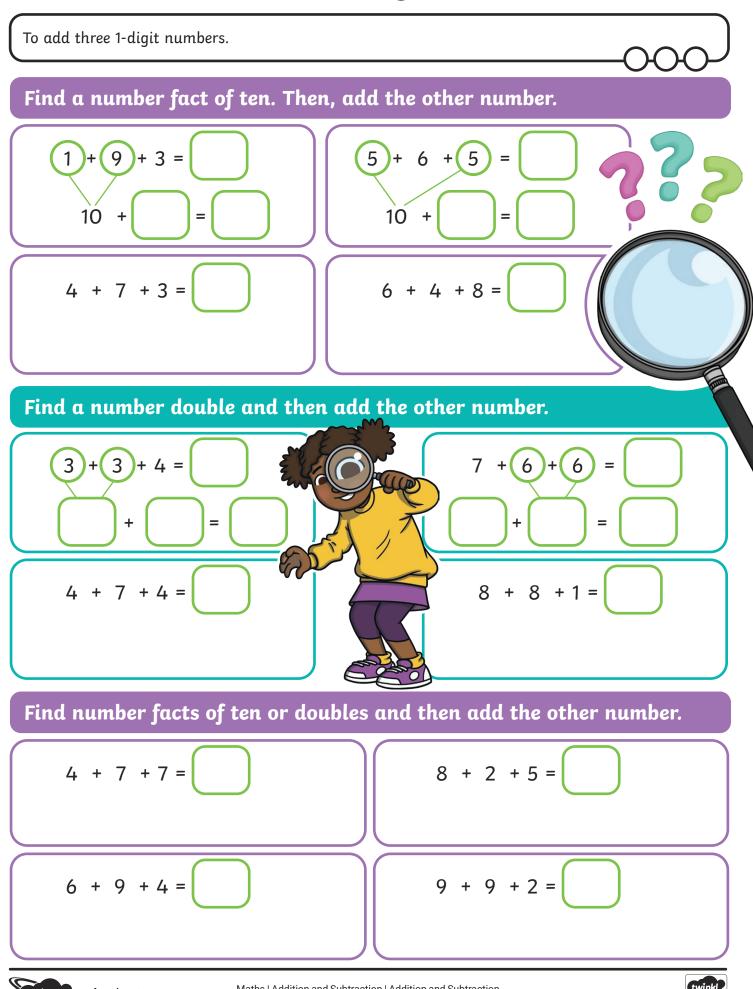
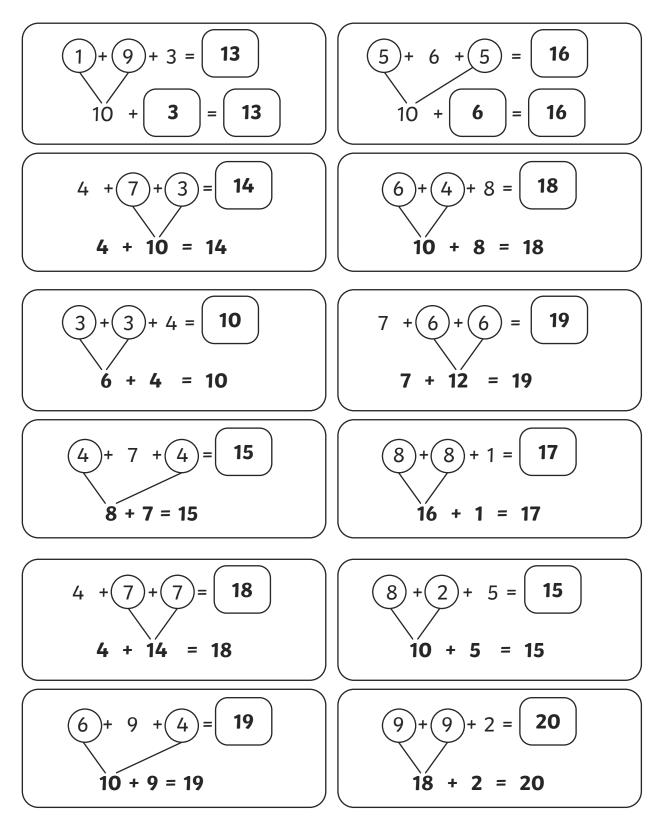
Add Three 1-Digit Numbers



Maths | Addition and Subtraction | Addition and Subtraction Strategies | Lesson 12 of 12: Add Three 1-Digit Numbers



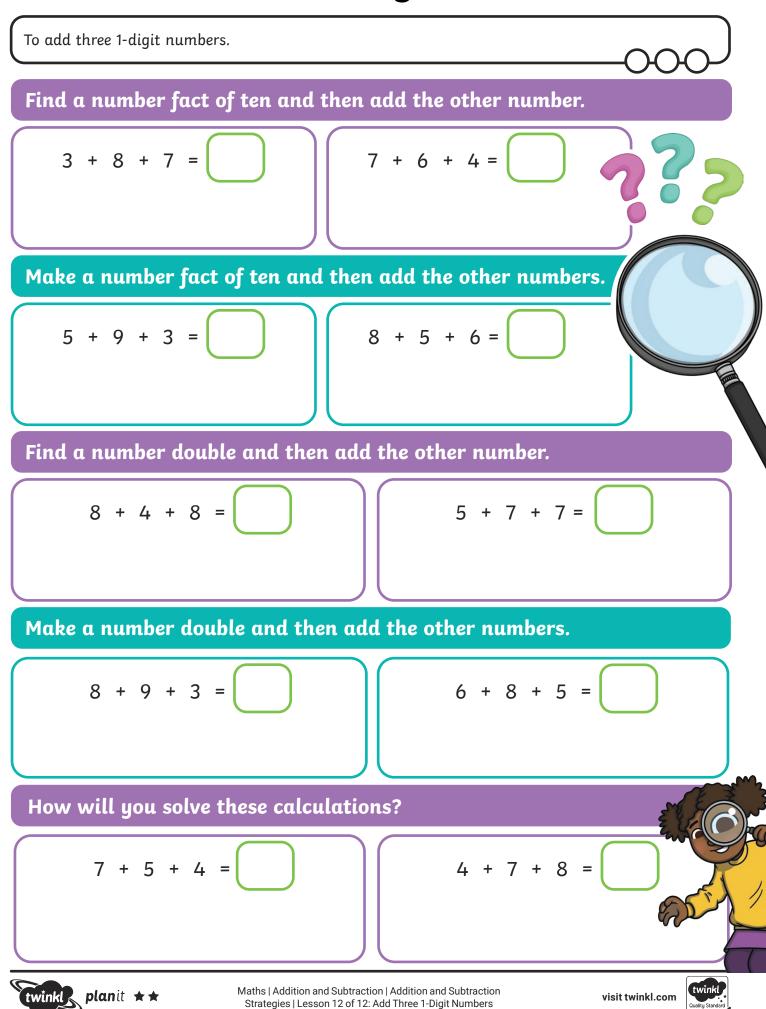
Add Three 1-Digit Numbers Answers







Add Three 1-Digit Numbers



Add Three 1-Digit Numbers Answers

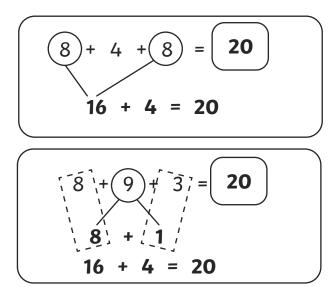
$$3 + 8 + 7 = 18$$

$$10 + 8 = 18$$

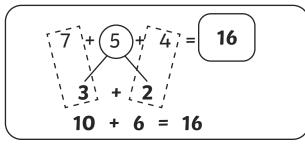
$$5^{-5^{+}} + 9^{+7^{-3^{+}}} = 17$$

$$5^{-4^{+}} + 4^{-4^{+}} = 17$$

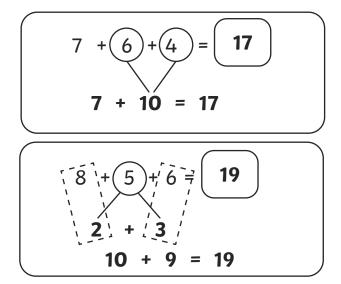
Children may instead choose to make the number fact 3 + 7 or 9 + 1.



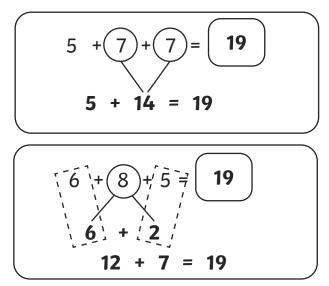
Children may instead choose to make double three.



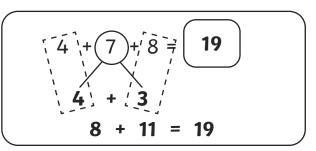
Children may instead choose to make 5 + 5, 4 + 6 or 4 + 4.



Children may instead choose to make the number fact 5 + 5 or 6 + 4.



Children may instead choose to make double five.



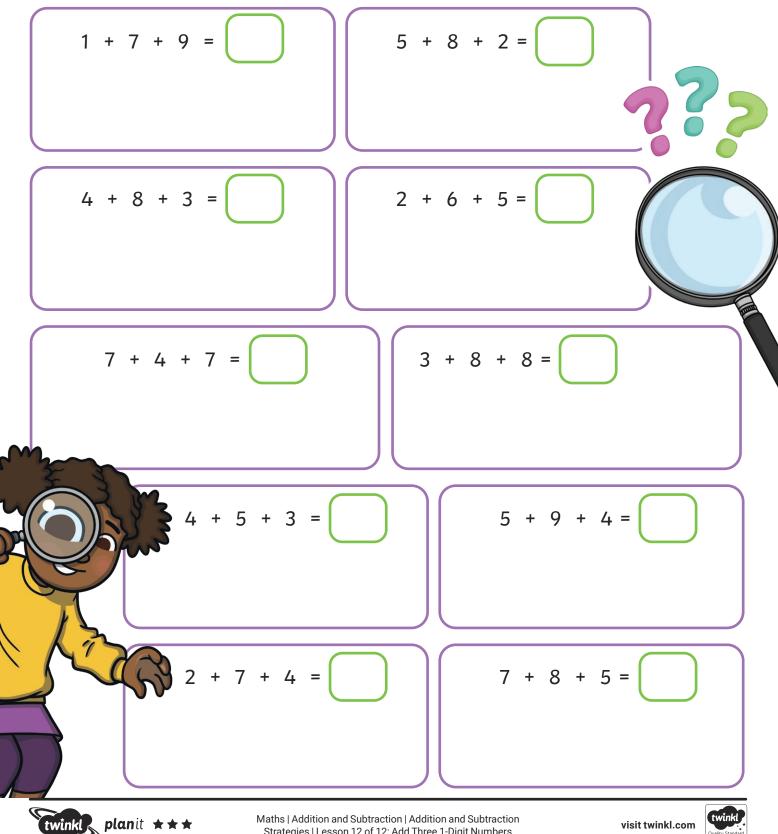
Children may instead choose to make 4 + 6, 7 + 7, 7 + 3 or 8 + 2.



Add Three 1-Digit Numbers

To add three 1-digit numbers.

Work with a partner and discuss the best ways to add these numbers. Can you spot how to make any number facts of ten or doubles?





Add Three 1-Digit Numbers Answers

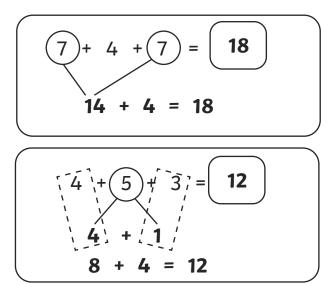
$$1 + 7 + 9 = 17$$

$$10 + 7 = 17$$

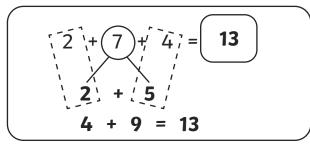
$$4^{7} + 8 + 3^{7} = 15$$

$$6^{7} + 2^{7} + 2^{7} = 15$$

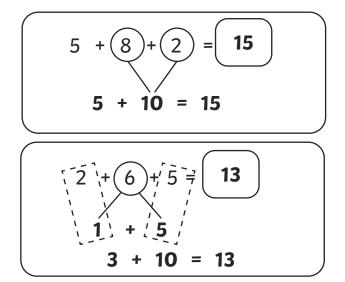
Children may instead choose to make 4 + 4, 8 + 2, 3 + 7 or 3 + 3.



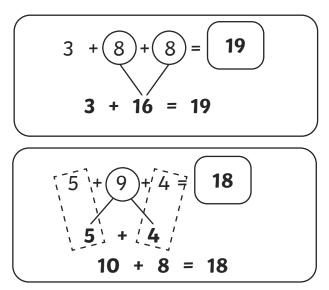
Children may instead choose to make double three.



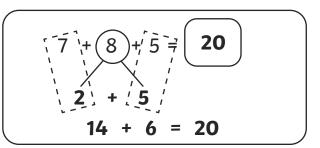
Children may instead choose to make 7 + 3, 4 + 4 or 4 + 6.



Children may instead choose to make 2 + 2 or 6 + 4.



Children may instead choose to make 9 + 1 or 4 + 6.



Children may instead choose to make 7 + 3, 8 + 2 or 5 + 5.



