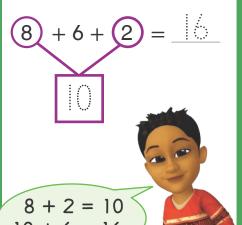
You can add three numbers.

$$8 + 6 + 2$$

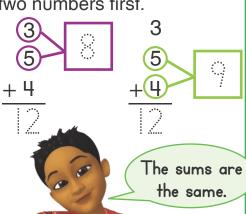


You can make 10.



You can make a double.

You can add any two numbers first.



**Convince Me!** Why can you pick any two numbers to add first when you add three numbers?

**Practice** 

duided Add the circled numbers first. Write their sum in the box. Then write the sum of all three numbers.





## Independent **Practice**

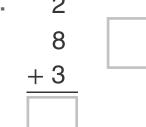
Circle two numbers to add first. Write their sum in the box at the right. Then write the sum of all three numbers.

3. 6

6			
+			



5.



6. 7

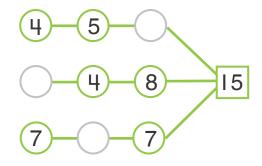
4	3	
+ ;	3	

7.

8.

**9. Number Sense** Help Alex find the missing numbers.

The numbers on each branch add up to 15.









10. Look for Patterns Maya puts 7 books on a shelf and 3 books on another shelf. Then she puts 5 books on the last shelf. How many books did Maya put on all three shelves?

Can you break the problem into simpler parts?



+ \_\_\_\_ + \_\_\_ = \_\_\_\_

books

- II. Higher Order Thinking Explain how to add 7 + 2 + 3. Use pictures, numbers, or words.
- 12. Assessment Practice Ken buys 7 pencils, 6 markers, and 4 pens. He wants to know how many items he bought in all.







Which two numbers can be add first to make a 10?

 $\bigcirc 7 + 6$ 

(B) 6 + 4

 $\bigcirc$  7 + 4

 $\bigcirc$  5 + 4