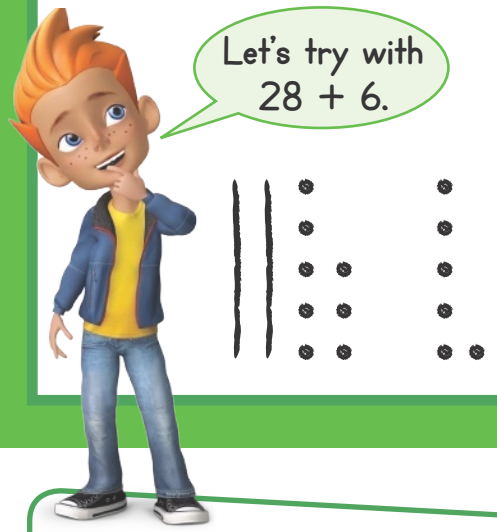
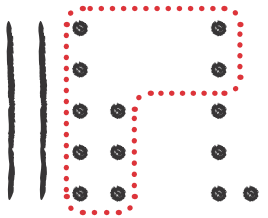
Learn Glossary

Sometimes, you can make a 10 when you add.

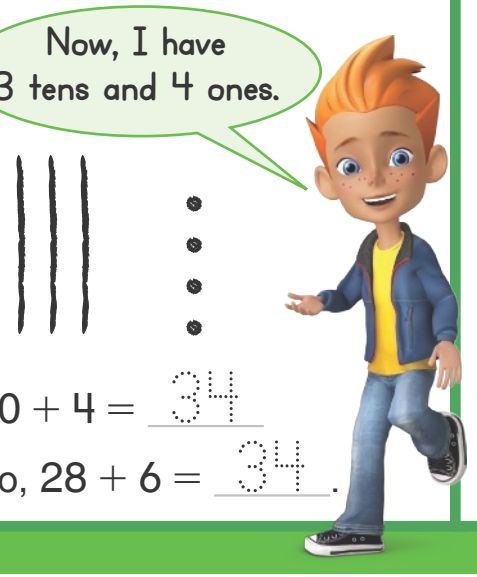


You can add ones to ones to make a 10.



28 + 6

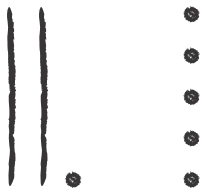
28 + 2 + 4



30 + 4 = 34

So, 28 + 6 = 34.

Sometimes, you can't make a 10 when you add.



21 + 5 = 26

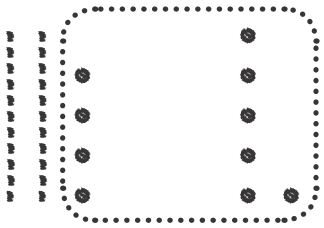
Do You Understand?

Show Me! When you add two numbers, how do you know if you can make a 10?

Guided Practice

Draw blocks to add. Do you need to make a 10? Circle **Yes** or **No**.

1.



24 + 6 = 30

Make a 10?

(Yes) No

2.

65 + 2 = _____

Make a 10?

Yes No

Name _____

Tools Assessment

Independent Practice

Draw blocks to add. Do you need to make a 10? Circle **Yes** or **No**.

3.

$17 + 7 =$ _____

Make a 10?

Yes No

4.

$32 + 4 =$ _____

Make a 10?

Yes No

Add. Use place-value blocks and your workmat. Can you make a 10?

	Show	Add	Can you make a 10?	Find the sum.
5.	42	8	Yes No	_____ + _____ = _____
6.	29	5	Yes No	_____ + _____ = _____

Algebra Write the missing numbers. Use place-value blocks if you need to.

7. $23 + \square = 32$

8. $35 + \square = 40$

Problem Solving

Solve each problem below.

9. **Use Tools** Jamie has 28 cards in his collection. His sister gives him 6 more cards. How many cards does Jamie have now? Draw blocks to show your work.

_____ + _____ = _____ _____ cards

10. **Use Tools** Lisa knits 15 scarves. Then she knits 8 more. How many scarves does Lisa knit in all? Draw blocks to show your work.

_____ + _____ = _____ _____ scarves

11. **Higher Order Thinking** How can you solve 19 + 6 using only equations to model your thinking? Explain.

12. **Assessment** Explain how to use the make 10 strategy to solve 37 + 5.