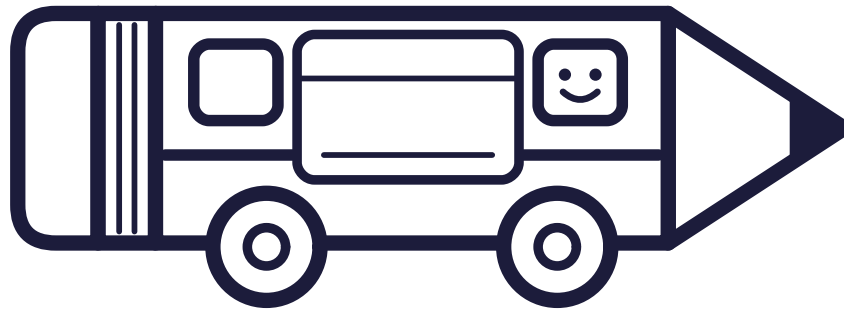




Color the bus.

HELLO

my name is

Lily

Lily's dance math adventure

Made for Lily.

2nd grade math: adding and taking away within 50

This sample is about Lily.

The highlighted words change for every kid:
their name, family, pets and favorite things.

Make one about your kid. It is free to start.

Go to schoolbusworksheets.com or scan the code.



Set A

Adding to

Finished? Color the star.



Start with some. Get more. Find how many in all.



Example

Lily has **7** dance ribbons. Mom gives Lily **20** more. How many dance ribbons does Lily have now?

whole	27	
part	7	part 20

$$\boxed{7} + \boxed{20} = \boxed{27}$$

Lily has 27 dance ribbons now.

1

Lily has **11** dance ribbons. Mom gives Lily **10** more. How many dance ribbons does Lily have now?

whole	?	
part	11	part 10

Add the two parts.

$$\boxed{} + \boxed{} = \boxed{}$$

Lily has dance ribbons now.

2

Lily has **18** dance ribbons. Owen gives Lily **20** more. How many dance ribbons does Lily have now?

whole	?	
part	18	part 20

Add the two parts.

$$\boxed{} + \boxed{} = \boxed{}$$

Lily has dance ribbons now.

The highlighted words can be about your kid.

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Set B

Putting together

Finished? Color the star.



Two groups go together. Find how many in all.



Example

Lily learned **19** dance moves. Eli learned **30** dance moves. How many dance moves did they learn altogether?

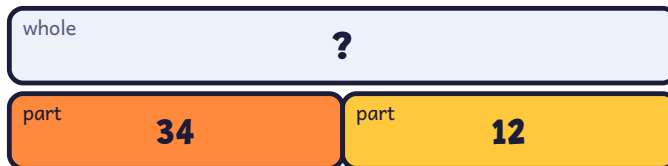


$$\boxed{19} + \boxed{30} = \boxed{49}$$

They learned 49 dance moves altogether.

3

Lily learned **34** dance moves. Grandma learned **12** dance moves. How many dance moves did they learn altogether?



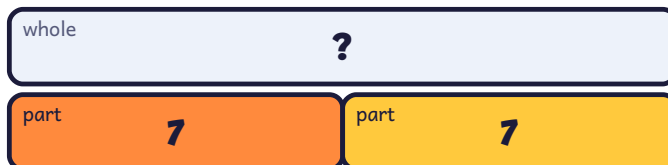
Add the two parts.

$$\boxed{} + \boxed{} = \boxed{}$$

They learned dance moves altogether.

4

Lily learned **7** dance moves. Owen learned **7** dance moves. How many dance moves did they learn altogether?



Add the two parts.

$$\boxed{} + \boxed{} = \boxed{}$$

They learned dance moves altogether.

The highlighted words can be about your kid.

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Set C

Taking from

Finished? Color the star.



Start with some. Some go away. Find how many are left.



Example

Lily has 34 dance ribbons. Lily gives 26 to Dad. How many dance ribbons does Lily have left?



$$\boxed{34} - \boxed{26} = \boxed{8}$$

Lily has 8 dance ribbons left.

5

Lily has 2 dance ribbons. Lily gives 1 to Owen. How many dance ribbons does Lily have left?



Cross out 1. Count the rest.

$$\boxed{} - \boxed{} = \boxed{}$$

Lily has ____ dance ribbons left.

6

Lily has 10 dance ribbons. Lily gives 6 to Mom. How many dance ribbons does Lily have left?



Cross out 6. Count the rest.

$$\boxed{} - \boxed{} = \boxed{}$$

Lily has ____ dance ribbons left.

The highlighted words can be about your kid.

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Set D

Comparing

Finished? Color the star.



Look at two groups. Find how many more one has.



Example

Lily did **27** spins. Dad did **7** spins. How many more spins did Lily do than Dad?

Lily



Dad



$$\boxed{27} - \boxed{7} = \boxed{20}$$

Lily did 20 more than Dad.

7

Lily did **19** spins. Dad did **17** spins. How many more spins did Lily do than Dad?

Lily



Dad



Find the difference.

$$\boxed{} - \boxed{} = \boxed{}$$

Lily did more than Dad.

8

Lily learned **47** dance moves. Owen learned **22** dance moves. How many more dance moves did Lily learn than Owen?

Lily



Owen



Find the difference.

$$\boxed{} - \boxed{} = \boxed{}$$

Lily learned more than Owen.

The highlighted words can be about your kid.

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Set E

Finding the missing part

Finished? Color the star.



You know the whole and one part. Find the other part.



Example

Lily wants to do **37** spins. Lily already did **28**. How many more does Lily need to do?

whole	37	
part	28	part 9

$$\boxed{28} + \boxed{9} = \boxed{37}$$

Lily needs 9 more.

9

Lily wants to learn **15** dance moves. Lily already learned **10**. How many more does Lily need to learn?

whole	15	
part	10	part ?

Find the missing part.

$$\boxed{10} + \boxed{} = \boxed{15}$$

Lily needs more.

10

Lily wants to learn **43** dance moves. Lily already learned **12**. How many more does Lily need to learn?

whole	43	
part	12	part ?

Find the missing part.

$$\boxed{12} + \boxed{} = \boxed{43}$$

Lily needs more.

The **highlighted words** can be about your kid.

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Check

Quick check

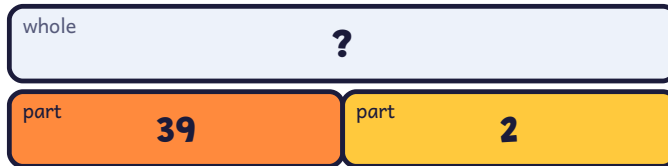
Finished? Color the star.



No example this time. Show what you know.

- 11** Lily learned **39** dance moves. Grandma learned **2** dance moves. How many dance moves did they learn altogether?

Which equation shows the story?



- (A) $39 + 4 = 43$
 (B) $37 + 2 = 39$
 (C) $39 + 2 = 41$
 (D) $40 + 2 = 42$

- 12** Lily learned **16** dance moves. Dad learned **9** dance moves. How many more dance moves did Lily learn than Dad?

Mark the answer.



- (A) 6
 (B) 7
 (C) 8
 (D) 16

- 13** Lily has **34** dance ribbons. Lily gives **3** to Owen. How many dance ribbons does Lily have left?

Which equations show the story? Choose all that apply.

- ☐ $34 - 3 = 31$ ☐ $16 + 18 = 34$ ☐ $34 - 28 = 6$ ☐ $3 + 31 = 34$

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14

Lily has 5 dance ribbons. Owen gives Lily 7 more. Lily wants to give 1 to each of 14 friends. Does Lily have enough dance ribbons?

Draw a picture. Use words to explain.

Circle one:

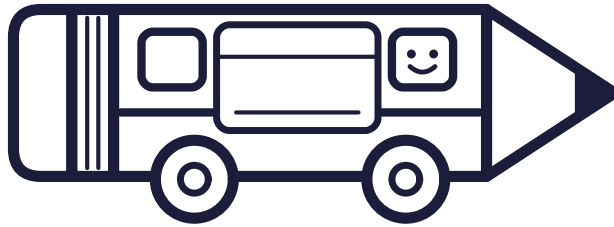
Yes

No

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Lily is a math champion

Lily finished every set.

Signed _____

Date _____

Made with schoolbusworksheets.com

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Answer key

For grown-ups.

1. $11 + 10 = 21$ Lily has 21 dance ribbons now.
2. $18 + 20 = 38$ Lily has 38 dance ribbons now.
3. $34 + 12 = 46$ They learned 46 dance moves altogether.
4. $7 + 7 = 14$ They learned 14 dance moves altogether.
5. $2 - 1 = 1$ Lily has 1 dance ribbon left.
6. $10 - 6 = 4$ Lily has 4 dance ribbons left.
7. $19 - 17 = 2$ Lily did 2 more than Dad.
8. $47 - 22 = 25$ Lily learned 25 more than Owen.
9. $10 + 5 = 15$ Lily needs 5 more.
10. $12 + 31 = 43$ Lily needs 31 more.
11. C $39 + 2 = 41$
12. B 7
13. $34 - 3 = 31$ and $3 + 31 = 34$
14. No. $5 + 7 = 12$. 12 is less than 14.

The highlighted words can be about your kid.

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