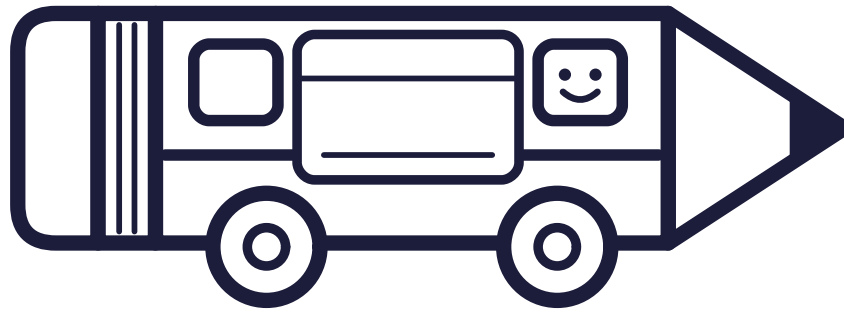




Color the bus.

HELLO my name is
Cora

Cora's fairy tales math adventure

Made for Cora.

2nd grade math: adding and taking away within 50

This sample is about Cora.

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

Cora has **42** fairy wands. Ava gives Cora **4** more. How many fairy wands does Cora have now?

whole	46	
part	42	part 4

$$\boxed{42} + \boxed{4} = \boxed{46}$$

Cora has 46 fairy wands now.

1

Cora has **17** crowns. Grandma gives Cora **16** more. How many crowns does Cora have now?

whole	?	
part	17	part 16

Add the two parts.

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

Cora has crowns now.

2

Cora has **19** crowns. Ava gives Cora **25** more. How many crowns does Cora have now?

whole	?	
part	19	part 25

Add the two parts.

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

Cora has crowns 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

Cora found **18** magic keys. Ava found **22** magic keys. How many magic keys did they find altogether?

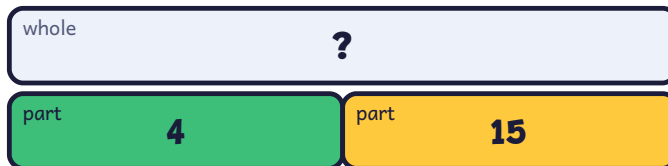


$$\boxed{18} + \boxed{22} = \boxed{40}$$

They found 40 magic keys altogether.

3

Cora found **4** magic keys. Grandma found **15** magic keys. How many magic keys did they find altogether?



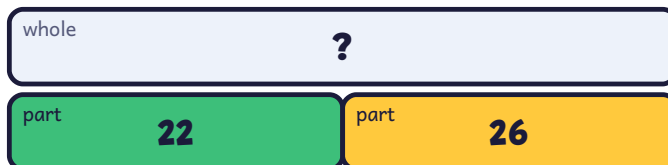
Add the two parts.

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

They found magic keys altogether.

4

Cora drew **22** castles. Mom drew **26** castles. How many castles did they draw altogether?



Add the two parts.

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

They drew castles 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

Cora has 44 fairy wands. Cora gives 4 to Ava. How many fairy wands does Cora have left?

whole	44
part	4
part	40

$$\boxed{44} - \boxed{4} = \boxed{40}$$

Cora has 40 fairy wands left.

5

Cora has 12 crowns. Cora gives 9 to Ava. How many crowns does Cora have left?

whole	12
part	9
part	?

Take 9 from the whole.

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

Cora has ____ crowns left.

6

Cora has 32 crowns. Cora gives 22 to Ava. How many crowns does Cora have left?

whole	32
part	22
part	?

Take 22 from the whole.

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

Cora has ____ crowns 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

Cora drew 24 castles. Mom drew 15 castles. How many more castles did Cora draw than Mom?

Cora



Mom



$$\boxed{24} - \boxed{15} = \boxed{9}$$

Cora drew 9 more than Mom.

7

Cora drew 47 castles. Ruby drew 23 castles. How many more castles did Cora draw than Ruby?

Cora



Ruby



Find the difference.

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

Cora drew _____ more than Ruby.

8

Cora drew 7 castles. Ava drew 4 castles. How many more castles did Cora draw than Ava?

Cora



Ava



Circle the extras.

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

Cora drew _____ more than Ava.

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

Cora has **22** fairy wands. Cora wants **25** fairy wands. How many more does Cora need?

whole	25	
part	22	part 3

$$\boxed{22} + \boxed{3} = \boxed{25}$$

Cora needs 3 more.

9

Cora has **4** fairy wands. Cora wants **5** fairy wands. How many more does Cora need?

5	

Draw more to reach 5.

$$\boxed{4} + \boxed{} = \boxed{5}$$

Cora needs 1 more.

10

Cora wants to draw **43** castles. Cora already drew **27**. How many more does Cora need to draw?

whole	43	
part	27	part ?

Find the missing part.

$$\boxed{27} + \boxed{} = \boxed{43}$$

Cora needs 16 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

Cora drew 28 castles. Ava drew 7 castles. How many castles did they draw altogether?

Which equation shows the story?

whole	?	
part	28	part 7

- (A) $27 + 6 = 33$
- (B) $28 + 8 = 36$
- (C) $28 + 7 = 35$
- (D) $27 + 7 = 34$

12

Cora found 4 magic keys. Grandma found 3 magic keys. How many more magic keys did Cora find than Grandma?

Mark the answer.

Cora



Grandma



- (A) 0
- (B) 1
- (C) 2
- (D) 4

13

Cora has 5 crowns. Cora gives 3 to Ava. How many crowns does Cora have left?

Which equations show the story? Choose all that apply.

- ☐ $5 - 4 = 1$
☐ $3 + 2 = 5$
☐ $5 - 3 = 2$
☐ $4 + 1 = 5$

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14

Cora has 19 crowns. Ava gives Cora 1 more. Cora wants to give 1 to each of 22 friends. Does Cora have enough crowns?

Draw a picture. Use words to explain.

Circle one:

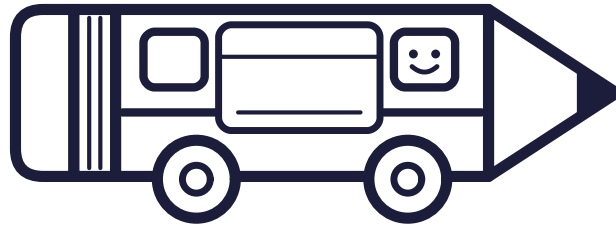
Yes

No

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Cora is a math champion

Cora finished every set.

Signed _____

Date _____

Made with schoolbusworksheets.com

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Answer key

For grown-ups.

1. $17 + 16 = 33$ Cora has 33 crowns now.
2. $19 + 25 = 44$ Cora has 44 crowns now.
3. $4 + 15 = 19$ They found 19 magic keys altogether.
4. $22 + 26 = 48$ They drew 48 castles altogether.
5. $12 - 9 = 3$ Cora has 3 crowns left.
6. $32 - 22 = 10$ Cora has 10 crowns left.
7. $47 - 23 = 24$ Cora drew 24 more than Ruby.
8. $7 - 4 = 3$ Cora drew 3 more than Ava.
9. $4 + 1 = 5$ Cora needs 1 more.
10. $27 + 16 = 43$ Cora needs 16 more.
11. C $28 + 7 = 35$
12. B 1
13. $3 + 2 = 5$ and $5 - 3 = 2$
14. No. $19 + 1 = 20$. 20 is less than 22.

The highlighted words can be about your kid.

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