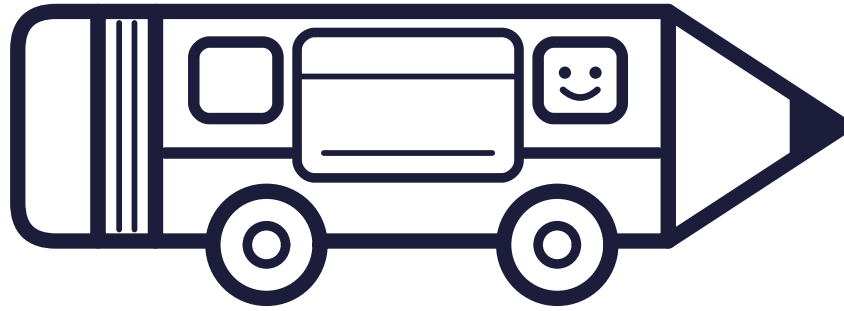




Color the bus.

HELLO

my name is

Finn

Finn's unicorns math adventure

Made for Finn.

2nd grade math: adding and taking away within 50

This sample is about Finn.

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

Finn has **18** unicorn stickers. Grandma gives Finn **15** more. How many unicorn stickers does Finn have now?

whole	33	
part	18	part 15

$$\boxed{18} + \boxed{15} = \boxed{33}$$

Finn has 33 unicorn stickers now.

1

Finn has **33** magic wands. Mom gives Finn **2** more. How many magic wands does Finn have now?

whole	?	
part	33	part 2

Add the two parts.

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

Finn has magic wands now.

2

Finn has **19** magic wands. Grandma gives Finn **31** more. How many magic wands does Finn have now?

whole	?	
part	19	part 31

Add the two parts.

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

Finn has magic wands 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

Finn drew **20** unicorns. Mom drew **15** unicorns. How many unicorns did they draw altogether?

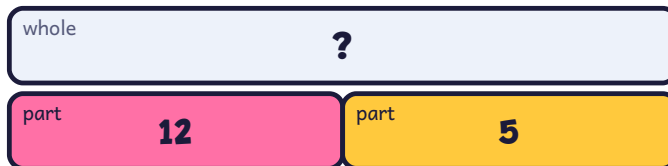


$$\boxed{20} + \boxed{15} = \boxed{35}$$

They drew 35 unicorns altogether.

3

Finn drew **12** unicorns. Dad drew **5** unicorns. How many unicorns did they draw altogether?



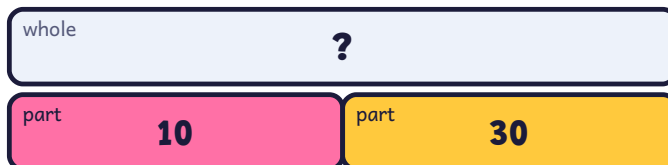
Add the two parts.

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

They drew unicorns altogether.

4

Finn found **10** rainbows. Mom found **30** rainbows. How many rainbows did they find altogether?



Add the two parts.

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

They found rainbows 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

Finn has 42 magic wands. Finn gives 24 to Ben. How many magic wands does Finn have left?



$$\boxed{42} - \boxed{24} = \boxed{18}$$

Finn has 18 magic wands left.

5

Finn has 14 unicorn stickers. Finn gives 10 to Max. How many unicorn stickers does Finn have left?



Take 10 from the whole.

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

Finn has _____ unicorn stickers left.

6

Finn has 10 unicorn stickers. Finn gives 6 to Mom. How many unicorn stickers does Finn have left?



Cross out 6. Count the rest.

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

Finn has _____ unicorn stickers 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

Finn drew **6** unicorns. Mom drew **2** unicorns. How many more unicorns did Finn draw than Mom?

Finn



Mom



$$\boxed{6} - \boxed{2} = \boxed{4}$$

Finn drew 4 more than Mom.

7

Finn drew **6** unicorns. Max drew **3** unicorns. How many more unicorns did Finn draw than Max?

Finn



Max



Circle the extras.

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

Finn drew more than Max.

8

Finn drew **12** unicorns. Grandma drew **6** unicorns. How many more unicorns did Finn draw than Grandma?

Finn



Grandma



Find the difference.

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

Finn drew more than Grandma.

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

Finn wants to find **18** rainbows. Finn already found **9**. How many more does Finn need to find?

whole	18	
part	9	part 9

$$\boxed{9} + \boxed{9} = \boxed{18}$$

Finn needs 9 more.

9

Finn wants to find **34** rainbows. Finn already found **22**. How many more does Finn need to find?

whole	34	
part	22	part ?

Find the missing part.

$$\boxed{22} + \boxed{} = \boxed{34}$$

Finn needs more.

10

Finn has **7** unicorn stickers. Finn wants **34** unicorn stickers. How many more does Finn need?

whole	34	
part	7	part ?

Find the missing part.

$$\boxed{7} + \boxed{} = \boxed{34}$$

Finn needs more.

The highlighted words can be about your kid.

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Check

Quick check

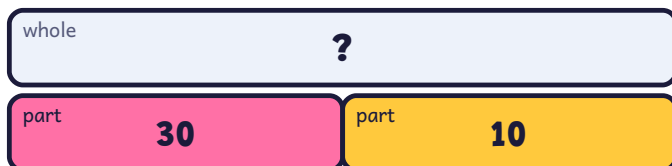
Finished? Color the star.



No example this time. Show what you know.

- 11 Finn found 30 rainbows. Mom found 10 rainbows. How many rainbows did they find altogether?

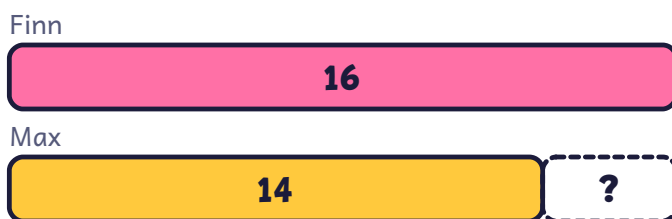
Which equation shows the story?



- (A) $29 + 11 = 40$
 (B) $30 + 10 = 40$
 (C) $28 + 10 = 38$
 (D) $32 + 10 = 42$

- 12 Finn drew 16 unicorns. Max drew 14 unicorns. How many more unicorns did Finn draw than Max?

Mark the answer.



- (A) 1
 (B) 2
 (C) 3
 (D) 16

- 13 Finn has 24 magic wands. Finn gives 22 to Grandma. How many magic wands does Finn have left?

Which equations show the story? Choose all that apply.

- ☐ $24 - 3 = 21$ ☐ $6 + 18 = 24$ ☐ $24 - 22 = 2$ ☐ $22 + 2 = 24$

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14

Finn has 19 magic wands. Ben gives Finn 1 more. Finn wants to give 1 to each of 19 friends. Does Finn have enough magic wands?

Draw a picture. Use words to explain.

Circle one:

Yes

No

The highlighted words can be about your kid.

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Finn is a math champion

Finn finished every set.

Signed _____

Date _____

Made with schoolbusworksheets.com

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Answer key

For grown-ups.

1. $33 + 2 = 35$ Finn has 35 magic wands now.
2. $19 + 31 = 50$ Finn has 50 magic wands now.
3. $12 + 5 = 17$ They drew 17 unicorns altogether.
4. $10 + 30 = 40$ They found 40 rainbows altogether.
5. $14 - 10 = 4$ Finn has 4 unicorn stickers left.
6. $10 - 6 = 4$ Finn has 4 unicorn stickers left.
7. $6 - 3 = 3$ Finn drew 3 more than Max.
8. $12 - 6 = 6$ Finn drew 6 more than Grandma.
9. $22 + 12 = 34$ Finn needs 12 more.
10. $7 + 27 = 34$ Finn needs 27 more.
11. B $30 + 10 = 40$
12. B 2
13. $24 - 22 = 2$ and $22 + 2 = 24$
14. Yes. $19 + 1 = 20$. 20 is more than 19.

The highlighted words can be about your kid.

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