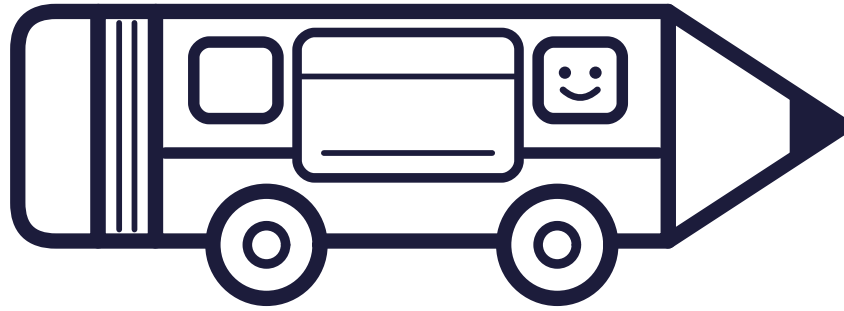




Color the bus.

HELLO

my name is

Nora

Nora's space math adventure

Made for Nora.

2nd grade math: adding and taking away within 50

This sample is about Nora.

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

Nora has 41 rockets. Zoe gives Nora 3 more. How many rockets does Nora have now?

whole	44	
part	41	part 3

$$\boxed{41} + \boxed{3} = \boxed{44}$$

Nora has 44 rockets now.

1

Nora has 36 moon rocks. Mom gives Nora 12 more. How many moon rocks does Nora have now?

whole	?	
part	36	part 12

Add the two parts.

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

Nora has _____ moon rocks now.

2

Nora has 1 rocket. Dad gives Nora 37 more. How many rockets does Nora have now?

whole	?	
part	1	part 37

Add the two parts.

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

Nora has _____ rockets now.

The highlighted words can be about your kid.

Make yours free at schoolbusworksheets.com, or scan the code.



Set B

Putting together

Finished? Color the star.



Two groups go together. Find how many in all.



Example

Nora spotted **26** planets. Zoe spotted **14** planets. How many planets did they spot altogether?

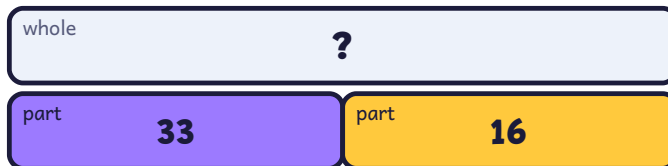


$$\boxed{26} + \boxed{14} = \boxed{40}$$

They spotted 40 planets altogether.

3

Nora counted **33** stars. Grandma counted **16** stars. How many stars did they count altogether?



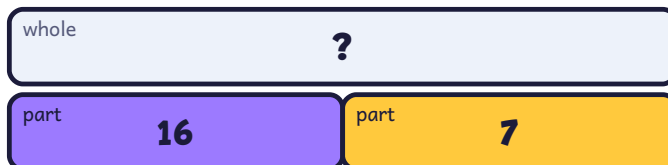
Add the two parts.

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

They counted ____ stars altogether.

4

Nora counted **16** stars. Owen counted **7** stars. How many stars did they count altogether?



Add the two parts.

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

They counted ____ stars altogether.

The highlighted words can be about your kid.

Make yours free at schoolbusworksheets.com, or scan the code.



Set c

Taking from

Finished? Color the star.



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



Example

Nora has 20 moon rocks. Nora gives 6 to Owen. How many moon rocks does Nora have left?



$$\boxed{20} - \boxed{6} = \boxed{14}$$

Nora has 14 moon rocks left.

5

Nora has 26 rockets. Nora gives 5 to Dad. How many rockets does Nora have left?



Take 5 from the whole.

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

Nora has _____ rockets left.

6

Nora has 31 rockets. Nora gives 19 to Dad. How many rockets does Nora have left?



Take 19 from the whole.

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

Nora has _____ rockets left.

The highlighted words can be about your kid.

Make yours free at schoolbusworksheets.com, or scan the code.



Set D

Comparing

Finished? Color the star.

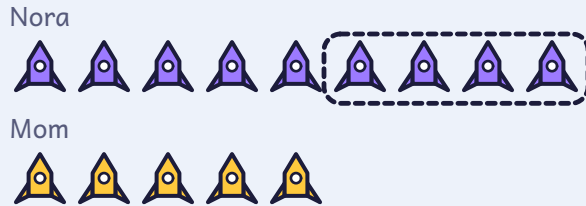


Look at two groups. Find how many more one has.



Example

Nora spotted 9 planets. Mom spotted 5 planets. How many more planets did Nora spot than Mom?

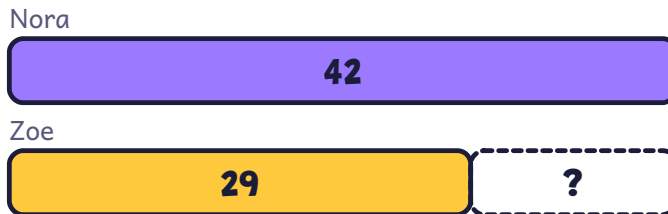


$$\boxed{9} - \boxed{5} = \boxed{4}$$

Nora spotted 4 more than Mom.

7

Nora counted 42 stars. Zoe counted 29 stars. How many more stars did Nora count than Zoe?



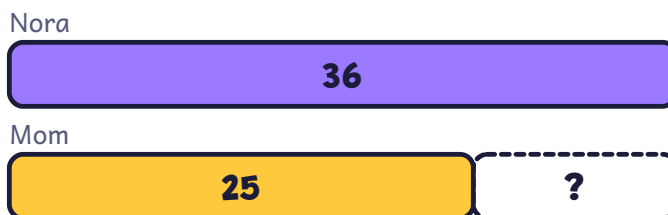
Find the difference.

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

Nora counted more than Zoe.

8

Nora counted 36 stars. Mom counted 25 stars. How many more stars did Nora count than Mom?



Find the difference.

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

Nora counted more than Mom.

The highlighted words can be about your kid.

Make yours free at schoolbusworksheets.com, or scan the code.



Set E

Finding the missing part

Finished? Color the star.



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



Example

Nora wants to spot 50 planets. Nora already spotted 23. How many more does Nora need to spot?

whole	50	
part	23	part 27

$$\boxed{23} + \boxed{27} = \boxed{50}$$

Nora needs 27 more.

9

Nora wants to count 38 stars. Nora already counted 5. How many more does Nora need to count?

whole	38	
part	5	part ?

Find the missing part.

$$\boxed{5} + \boxed{} = \boxed{38}$$

Nora needs ____ more.

10

Nora has 8 rockets. Nora wants 24 rockets. How many more does Nora need?

whole	24	
part	8	part ?

Find the missing part.

$$\boxed{8} + \boxed{} = \boxed{24}$$

Nora needs ____ more.

The highlighted words can be about your kid.

Make yours free at schoolbusworksheets.com, or scan the code.



Check

Quick check

Finished? Color the star.



No example this time. Show what you know.

- 11 **Nora** counted **4 stars**. **Mom** counted **4 stars**. How many **stars** did they count altogether?

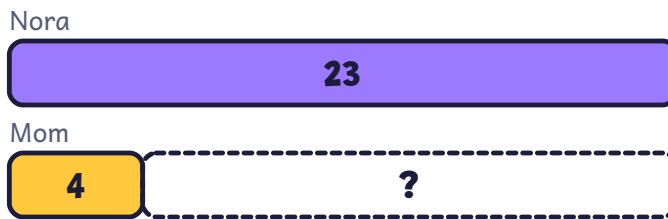
Which equation shows the story?



- (A) $4 + 6 = 10$
- (B) $5 + 4 = 9$
- (C) $3 + 3 = 6$
- (D) $4 + 4 = 8$

- 12 **Nora** spotted **23 planets**. **Mom** spotted **4 planets**. How many more **planets** did **Nora** spot than **Mom**?

Mark the answer.



- (A) 18
- (B) 19
- (C) 20
- (D) 23

- 13 **Nora** has **37 rockets**. **Nora** gives **13** to **Zoe**. How many **rockets** does **Nora** have left?

Which equations show the story? Choose all that apply.

- ☐ $13 + 24 = 37$ ☐ $37 - 19 = 18$ ☐ $37 - 13 = 24$ ☐ $27 + 10 = 37$

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

Make yours free at schoolbusworksheets.com, or scan the code.



14

Nora has 4 rockets. Zoe gives Nora 1 more. Nora wants to give 1 to each of 6 friends. Does Nora have enough rockets?

Draw a picture. Use words to explain.

Circle one:

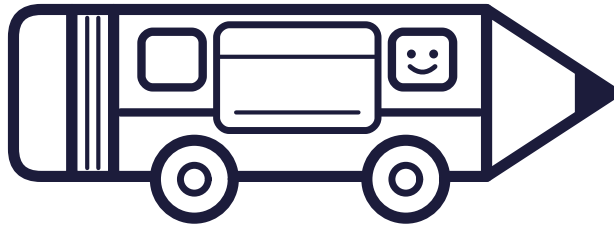
Yes

No

The highlighted words can be about your kid.

Make yours free at [schoolbusworksheets.com](https://www.schoolbusworksheets.com), or scan the code.





Nora is a math champion

Nora finished every set.

Signed _____

Date _____

Made with schoolbusworksheets.com

The highlighted words can be about your kid.

Make yours free at schoolbusworksheets.com, or scan the code.



Answer key

For grown-ups.

1. $36 + 12 = 48$ Nora has 48 moon rocks now.
2. $1 + 37 = 38$ Nora has 38 rockets now.
3. $33 + 16 = 49$ They counted 49 stars altogether.
4. $16 + 7 = 23$ They counted 23 stars altogether.
5. $26 - 5 = 21$ Nora has 21 rockets left.
6. $31 - 19 = 12$ Nora has 12 rockets left.
7. $42 - 29 = 13$ Nora counted 13 more than Zoe.
8. $36 - 25 = 11$ Nora counted 11 more than Mom.
9. $5 + 33 = 38$ Nora needs 33 more.
10. $8 + 16 = 24$ Nora needs 16 more.
11. D $4 + 4 = 8$
12. B 19
13. $13 + 24 = 37$ and $37 - 13 = 24$
14. No. $4 + 1 = 5$. 5 is less than 6.

The highlighted words can be about your kid.

Make yours free at schoolbusworksheets.com, or scan the code.

