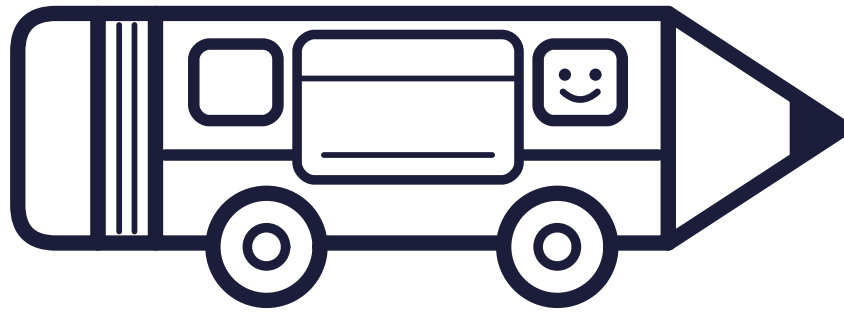




Color the bus.

HELLO my name is
Maya

Maya's cars math adventure

Made for Maya.

1st grade math: adding and taking away within 20

This sample is about Maya.

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.

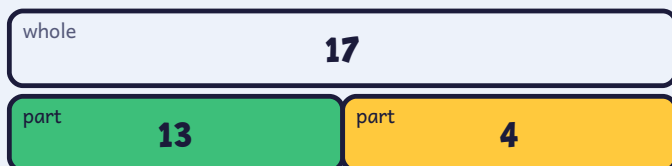


Start with some. Get more. Find how many in all.



Example

Maya has 13 race cars. Lily gives Maya 4 more. How many race cars does Maya have now?

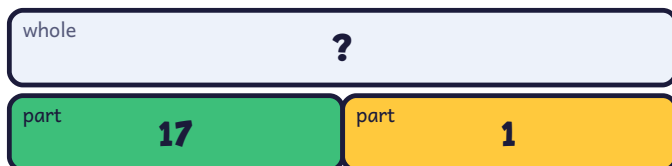


$$\boxed{13} + \boxed{4} = \boxed{17}$$

Maya has 17 race cars now.

1

Maya has 17 race cars. Mom gives Maya 1 more. How many race cars does Maya have now?



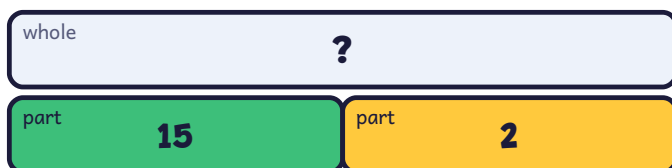
Add the two parts.

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

Maya has ____ race cars now.

2

Maya has 15 race cars. Dad gives Maya 2 more. How many race cars does Maya have now?



Add the two parts.

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

Maya has ____ race cars 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

Maya washed 10 cars. Mom washed 10 cars. How many cars did they wash altogether?

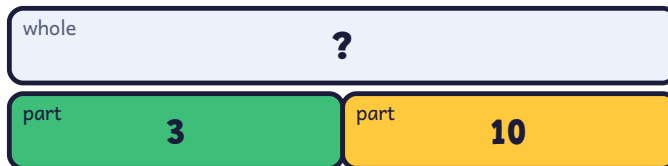


$$\boxed{10} + \boxed{10} = \boxed{20}$$

They washed 20 cars altogether.

3

Maya washed 3 cars. Dad washed 10 cars. How many cars did they wash altogether?



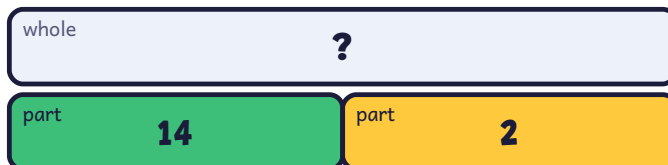
Add the two parts.

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

They washed ____ cars altogether.

4

Maya washed 14 cars. Dad washed 2 cars. How many cars did they wash altogether?



Add the two parts.

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

They washed ____ cars altogether.

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Set c

Taking from

Finished? Color the star.



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



Example

Maya has 20 toy cars. Maya gives 18 to Lily. How many toy cars does Maya have left?

whole	20	
part	18	part 2

$$\boxed{20} - \boxed{18} = \boxed{2}$$

Maya has 2 toy cars left.

5

Maya has 20 race cars. Maya gives 19 to Mom. How many race cars does Maya have left?

whole	20	
part	19	part ?

Take 19 from the whole.

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

Maya has ____ race cars left.

6

Maya has 12 toy cars. Maya gives 5 to Grandma. How many toy cars does Maya have left?

whole	12	
part	5	part ?

Take 5 from the whole.

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

Maya has ____ toy cars 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

Maya washed 3 cars. Lily washed 1 car. How many more cars did Maya wash than Lily?

Maya



Lily



$$\boxed{3} - \boxed{1} = \boxed{2}$$

Maya washed 2 more than Lily.

7

Maya won 6 races. Grandma won 4 races. How many more races did Maya win than Grandma?

Maya



Grandma



Circle the extras.

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

Maya won more than Grandma.

8

Maya won 5 races. Mom won 2 races. How many more races did Maya win than Mom?

Maya



Mom



Circle the extras.

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

Maya won more than Mom.

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

Maya has 5 race cars. Maya wants 20 race cars. How many more does Maya need?

whole	20	
part	5	part 15

$$\boxed{5} + \boxed{15} = \boxed{20}$$

Maya needs 15 more.

9

Maya wants to wash 18 cars. Maya already washed 13. How many more does Maya need to wash?

whole	18	
part	13	part ?

Find the missing part.

$$\boxed{13} + \boxed{} = \boxed{18}$$

Maya needs ____ more.

10

Maya has 3 race cars. Maya wants 9 race cars. How many more does Maya need?

9	

Draw more to reach 9.

$$\boxed{3} + \boxed{} = \boxed{9}$$

Maya needs ____ more.

The highlighted words can be about your kid.

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Check

Quick check

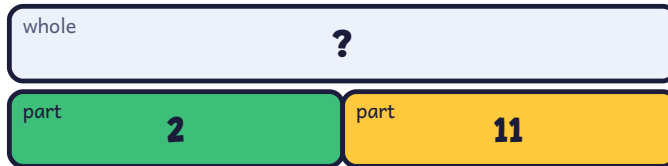
Finished? Color the star.



No example this time. Show what you know.

- 11 Maya won 2 races. Lily won 11 races. How many races did they win altogether?

Which equation shows the story?



- (A) $1 + 11 = 12$
 (B) $2 + 9 = 11$
 (C) $2 + 11 = 13$
 (D) $3 + 11 = 14$

- 12 Maya washed 7 cars. Mia washed 6 cars. How many more cars did Maya wash than Mia?

Mark the answer.

Maya



Mia



- (A) 0
 (B) 1
 (C) 2
 (D) 7

- 13 Maya has 15 race cars. Maya gives 7 to Grandma. How many race cars does Maya have left?

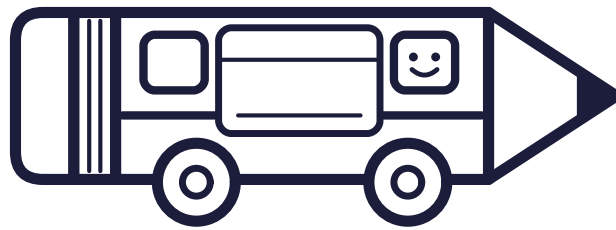
Which equations show the story? Choose all that apply.

- ☐ $15 - 7 = 8$ ☐ $15 - 3 = 12$ ☐ $7 + 8 = 15$ ☐ $14 + 1 = 15$

The highlighted words can be about your kid.

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Maya is a math champion

Maya finished every set.

Signed _____

Date _____

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Answer key

For grown-ups.

1. $17 + 1 = 18$

Maya has 18 race cars now.

2. $15 + 2 = 17$

Maya has 17 race cars now.

3. $3 + 10 = 13$

They washed 13 cars altogether.

4. $14 + 2 = 16$

They washed 16 cars altogether.

5. $20 - 19 = 1$

Maya has 1 race car left.

6. $12 - 5 = 7$

Maya has 7 toy cars left.

7. $6 - 4 = 2$

Maya won 2 more than Grandma.

8. $5 - 2 = 3$

Maya won 3 more than Mom.

9. $13 + 5 = 18$

Maya needs 5 more.

10. $3 + 6 = 9$

Maya needs 6 more.

11. C $2 + 11 = 13$

12. B 1

13. $15 - 7 = 8$ and $7 + 8 = 15$

14. Yes. $2 + 15 = 17$. 17 is more than 15.

The highlighted words can be about your kid.

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