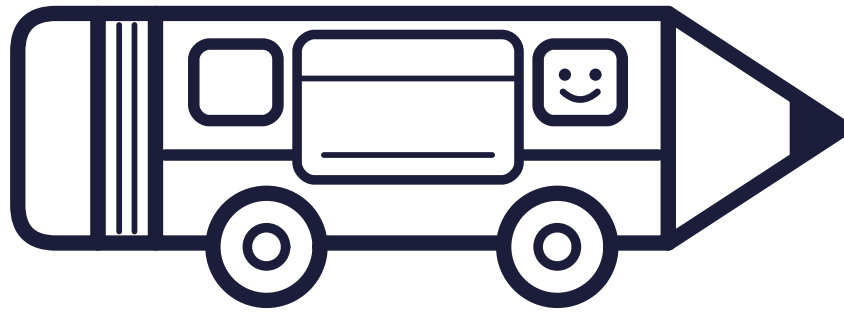




Color the bus.

HELLO my name is
Eli

Eli's dinosaurs math adventure

Made for Eli.

2nd grade math: adding and taking away within 50

This sample is about Eli.

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

Eli has **6** dinosaur toys. Dad gives Eli **20** more. How many dinosaur toys does Eli have now?

whole	26	
part	6	part 20

$$\boxed{6} + \boxed{20} = \boxed{26}$$

Eli has 26 dinosaur toys now.

1

Eli has **38** dinosaur eggs. Grandma gives Eli **9** more. How many dinosaur eggs does Eli have now?

whole	?	
part	38	part 9

Add the two parts.

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

Eli has dinosaur eggs now.

2

Eli has **39** dinosaur toys. Dad gives Eli **4** more. How many dinosaur toys does Eli have now?

whole	?	
part	39	part 4

Add the two parts.

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

Eli has dinosaur toys 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

Eli found **9** fossils. Maya found **25** fossils. How many fossils did they find altogether?

whole	34	
part	9	part 25

$$\boxed{9} + \boxed{25} = \boxed{34}$$

They found 34 fossils altogether.

3

Eli drew **3** dinosaurs. Grandma drew **15** dinosaurs. How many dinosaurs did they draw altogether?

whole	?	
part	3	part 15

Add the two parts.

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

They drew dinosaurs altogether.

4

Eli found **26** fossils. Dad found **1** fossil. How many fossils did they find altogether?

whole	?	
part	26	part 1

Add the two parts.

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

They found fossils 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

Eli has 22 dinosaur eggs. Eli gives 16 to Mom. How many dinosaur eggs does Eli have left?

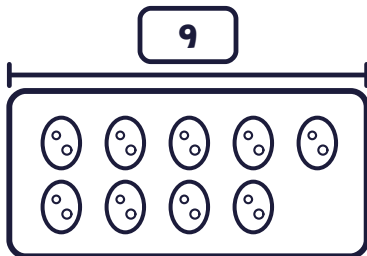


$$\boxed{22} - \boxed{16} = \boxed{6}$$

Eli has 6 dinosaur eggs left.

5

Eli has 9 dinosaur toys. Eli gives 3 to Mom. How many dinosaur toys does Eli have left?



Cross out 3. Count the rest.

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

Eli has _____ dinosaur toys left.

6

Eli has 20 dinosaur eggs. Eli gives 9 to Leo. How many dinosaur eggs does Eli have left?



Take 9 from the whole.

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

Eli has _____ dinosaur eggs 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

Eli drew **46** dinosaurs. Dad drew **41** dinosaurs. How many more dinosaurs did Eli draw than Dad?

Eli



Dad



$$\boxed{46} - \boxed{41} = \boxed{5}$$

Eli drew 5 more than Dad.

7

Eli drew **41** dinosaurs. Maya drew **31** dinosaurs. How many more dinosaurs did Eli draw than Maya?

Eli



Maya



Find the difference.

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

Eli drew more than Maya.

8

Eli found **20** fossils. Mom found **17** fossils. How many more fossils did Eli find than Mom?

Eli



Mom



Find the difference.

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

Eli found 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

Eli wants to draw **18** dinosaurs. Eli already drew **7**. How many more does Eli need to draw?

whole	18	
part	7	part 11

$$\boxed{7} + \boxed{11} = \boxed{18}$$

Eli needs 11 more.

9

Eli has **8** dinosaur eggs. Eli wants **9** dinosaur eggs. How many more does Eli need?

9	

Draw more to reach 9.

$$\boxed{8} + \boxed{} = \boxed{9}$$

Eli needs more.

10

Eli has **18** dinosaur eggs. Eli wants **22** dinosaur eggs. How many more does Eli need?

whole	22	
part	18	part ?

Find the missing part.

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

Eli needs more.

The highlighted words can be about your kid.

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Check

Quick check

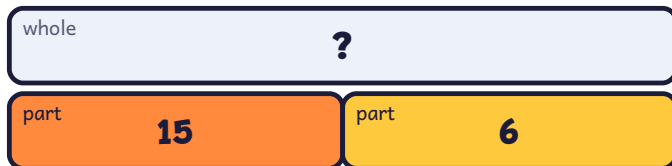
Finished? Color the star.



No example this time. Show what you know.

- 11 Eli drew 15 dinosaurs. Leo drew 6 dinosaurs. How many dinosaurs did they draw altogether?

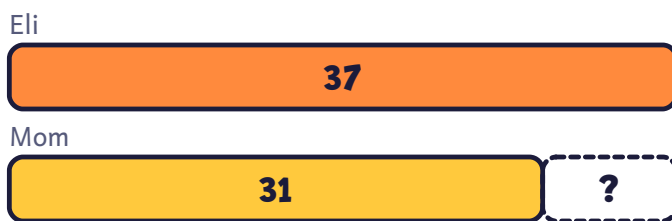
Which equation shows the story?



- (A) $16 + 5 = 21$
 (B) $15 + 5 = 20$
 (C) $15 + 6 = 21$
 (D) $15 + 8 = 23$

- 12 Eli found 37 fossils. Mom found 31 fossils. How many more fossils did Eli find than Mom?

Mark the answer.



- (A) 5
 (B) 6
 (C) 7
 (D) 37

- 13 Eli has 13 dinosaur toys. Eli gives 7 to Leo. How many dinosaur toys does Eli have left?

Which equations show the story? Choose all that apply.

- ☐ $7 + 6 = 13$ ☐ $5 + 8 = 13$ ☐ $13 - 4 = 9$ ☐ $13 - 7 = 6$

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14

Eli has 4 dinosaur eggs. Grandma gives Eli 7 more. Eli wants to give 1 to each of 13 friends. Does Eli have enough dinosaur eggs?

Draw a picture. Use words to explain.

Circle one:

Yes

No

The highlighted words can be about your kid.

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Eli is a math champion

Eli finished every set.

Signed

Date

Made with schoolbusworksheets.com

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Answer key

For grown-ups.

1. $38 + 9 = 47$ Eli has 47 dinosaur eggs now.
2. $39 + 4 = 43$ Eli has 43 dinosaur toys now.
3. $3 + 15 = 18$ They drew 18 dinosaurs altogether.
4. $26 + 1 = 27$ They found 27 fossils altogether.
5. $9 - 3 = 6$ Eli has 6 dinosaur toys left.
6. $20 - 9 = 11$ Eli has 11 dinosaur eggs left.
7. $41 - 31 = 10$ Eli drew 10 more than Maya.
8. $20 - 17 = 3$ Eli found 3 more than Mom.
9. $8 + 1 = 9$ Eli needs 1 more.
10. $18 + 4 = 22$ Eli needs 4 more.
11. C $15 + 6 = 21$
12. B 6
13. $7 + 6 = 13$ and $13 - 7 = 6$
14. No. $4 + 7 = 11$. 11 is less than 13.

The highlighted words can be about your kid.

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