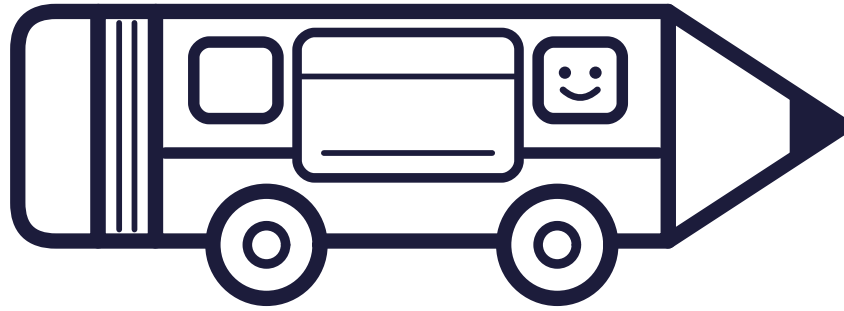




Color the bus.

HELLO

my name is

Ben

Ben's monster cards math adventure

Made for Ben.

2nd grade math: adding and taking away within 50

This sample is about Ben.

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

Ben has **10** monster stickers. Dad gives Ben **36** more. How many monster stickers does Ben have now?

whole	46	
part	10	part 36

$$\boxed{10} + \boxed{36} = \boxed{46}$$

Ben has 46 monster stickers now.

1

Ben has **16** monster cards. Dad gives Ben **1** more. How many monster cards does Ben have now?

whole	?	
part	16	part 1

Add the two parts.

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

Ben has monster cards now.

2

Ben has **6** monster cards. Ivy gives Ben **27** more. How many monster cards does Ben have now?

whole	?	
part	6	part 27

Add the two parts.

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

Ben has monster cards 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

Ben drew 36 monsters. Dad drew 12 monsters. How many monsters did they draw altogether?

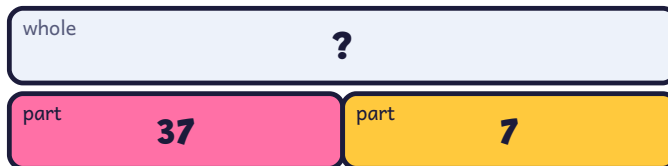


$$\boxed{36} + \boxed{12} = \boxed{48}$$

They drew 48 monsters altogether.

3

Ben caught 37 monsters. Ivy caught 7 monsters. How many monsters did they catch altogether?



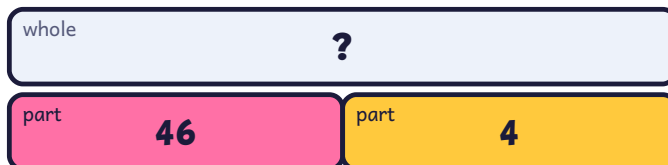
Add the two parts.

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

They caught _____ monsters altogether.

4

Ben drew 46 monsters. Dad drew 4 monsters. How many monsters did they draw altogether?



Add the two parts.

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

They drew _____ monsters 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

Ben has 36 monster cards. Ben gives 17 to Mom. How many monster cards does Ben have left?

whole	36
part	17
part	19

$$\boxed{36} - \boxed{17} = \boxed{19}$$

Ben has 19 monster cards left.

5

Ben has 49 monster stickers. Ben gives 2 to Cora. How many monster stickers does Ben have left?

whole	49
part	2
part	?

Take 2 from the whole.

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

Ben has _____ monster stickers left.

6

Ben has 17 monster cards. Ben gives 11 to Dad. How many monster cards does Ben have left?

whole	17
part	11
part	?

Take 11 from the whole.

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

Ben has _____ monster cards 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

Ben caught **22** monsters. Cora caught **15** monsters. How many more monsters did Ben catch than Cora?

Ben



Cora



$$\boxed{22} - \boxed{15} = \boxed{7}$$

Ben caught 7 more than Cora.

7

Ben drew **6** monsters. Grandma drew **3** monsters. How many more monsters did Ben draw than Grandma?

Ben



Grandma



Circle the extras.

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

Ben drew more than Grandma.

8

Ben drew **30** monsters. Cora drew **11** monsters. How many more monsters did Ben draw than Cora?

Ben



Cora



Find the difference.

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

Ben drew more than Cora.

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

Ben has 6 monster cards. Ben wants 41 monster cards. How many more does Ben need?

whole	41	
part	6	part 35

$$\boxed{6} + \boxed{35} = \boxed{41}$$

Ben needs 35 more.

9

Ben wants to catch 4 monsters. Ben already caught 2. How many more does Ben need to catch?

4	

Draw more to reach 4.

$$\boxed{2} + \boxed{} = \boxed{4}$$

Ben needs ____ more.

10

Ben has 16 monster stickers. Ben wants 49 monster stickers. How many more does Ben need?

whole	49	
part	16	part ?

Find the missing part.

$$\boxed{16} + \boxed{} = \boxed{49}$$

Ben 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 Ben drew 37 monsters. Grandma drew 2 monsters. How many monsters did they draw altogether?

Which equation shows the story?

whole	?	
part	37	part 2

- (A) $36 + 2 = 38$
 (B) $38 + 1 = 39$
 (C) $37 + 4 = 41$
 (D) $37 + 2 = 39$

- 12 Ben drew 4 monsters. Grandma drew 3 monsters. How many more monsters did Ben draw than Grandma?

Mark the answer.

Ben



Grandma



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

- 13 Ben has 46 monster stickers. Ben gives 10 to Cora. How many monster stickers does Ben have left?

Which equations show the story? Choose all that apply.

- ☐ $46 - 10 = 36$ ☐ $10 + 36 = 46$ ☐ $4 + 42 = 46$ ☐ $46 - 12 = 34$

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14

Ben has 19 monster cards. Dad gives Ben 1 more. Ben wants to give 1 to each of 22 friends. Does Ben have enough monster cards?

Draw a picture. Use words to explain.

Circle one:

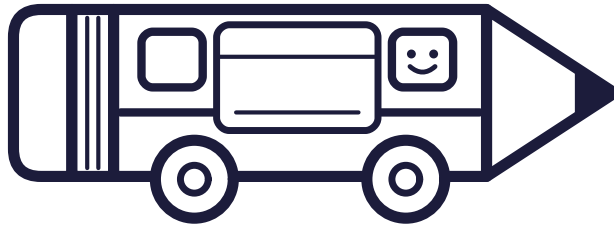
Yes

No

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Ben is a math champion

Ben finished every set.

Signed

Date

Made with schoolbusworksheets.com

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Answer key

For grown-ups.

1. $16 + 1 = 17$ Ben has 17 monster cards now.
2. $6 + 27 = 33$ Ben has 33 monster cards now.
3. $37 + 7 = 44$ They caught 44 monsters altogether.
4. $46 + 4 = 50$ They drew 50 monsters altogether.
5. $49 - 2 = 47$ Ben has 47 monster stickers left.
6. $17 - 11 = 6$ Ben has 6 monster cards left.
7. $6 - 3 = 3$ Ben drew 3 more than Grandma.
8. $30 - 11 = 19$ Ben drew 19 more than Cora.
9. $2 + 2 = 4$ Ben needs 2 more.
10. $16 + 33 = 49$ Ben needs 33 more.
11. D $37 + 2 = 39$
12. B 1
13. $46 - 10 = 36$ and $10 + 36 = 46$
14. No. $19 + 1 = 20$. 20 is less than 22.

The highlighted words can be about your kid.

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