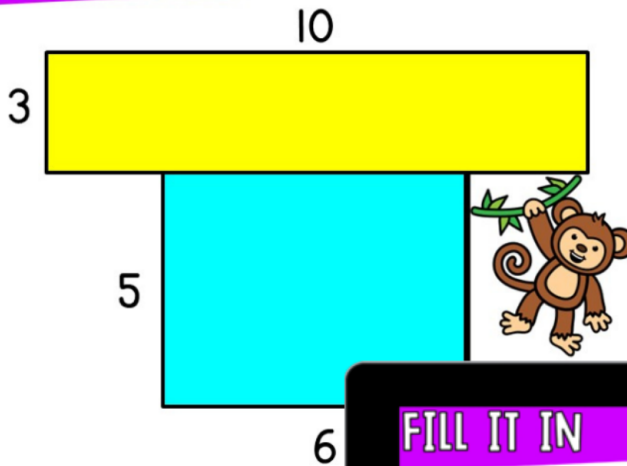


RECTILINEAR AREA

3RD GRADE MATH

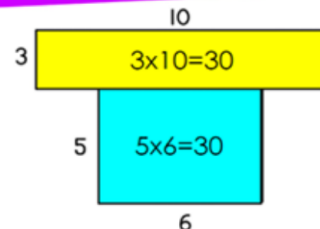
FILL IT IN



Ar

Fill in the area of each rectangle in the composite figure. Then, add them together to find the total area.

FILL IT IN



Fill in the area of each rectangle in the composite figure. Then, add them together to find the answer. © The Lifetime Learner

THE LIFETIME LEARNER

✓ 4 Activities

✓ Print & Digital

What's Included?

Everything you need for easy small-group or center rotations.

- ✓ 4 Task Card Games
- ✓ 11 Questions Per Game
- ✓ Recording Sheets
- ✓ Answer Keys
- ✓ Print & Digital
- ✓ Color & B/W Versions

CHOP IT!

Equation #1: _____

Equation #2: _____

Answer: _____

Chop the figure into 2 rectangles. Find the area of each rectangle and add them together to get your answer.

CARD #1
© The Lifetime Learner

BREAK IT UP

Equation: _____

Equation: _____

Answer: _____

The composite figure has been split in half for you. Write the two equations and solve to find the answer.

CARD #1
© The Lifetime Learner

Name: _____

Write It In: Recording Sheet

1.	2.	3.	4.
5.	6.	7.	8.
9.	10.	11.	

Write the answer in each box.

© The Lifetime Learner

WRITE IT IN

$10 \times 10 = 100$

$2 \times 2 = 4$

Answer: 104

Figure out the area of the figure.

CARD #1
© The Lifetime Learner

FILL IT IN

Answer: _____

Fill in the area of each rectangle in the composite figure. Then, add them together to find the answer.

CARD #1
© The Lifetime Learner

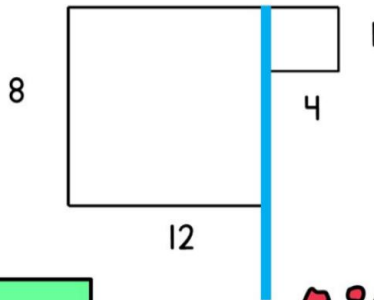


Game #1

Break It Up

The composite figure has been split in two pieces. Students write two equations and solve.

BREAK IT UP



Equation:

Equation:

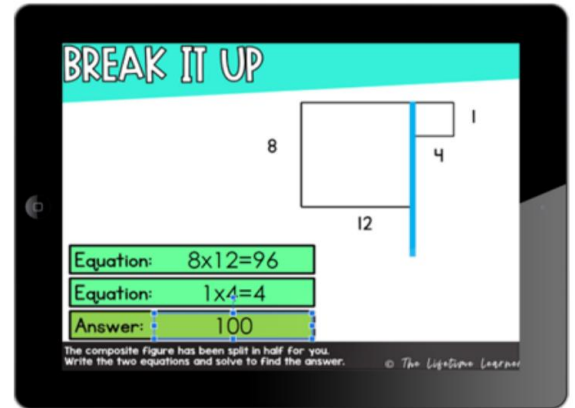
Answer:



The composite figure has been split in half for you. Write the two equations and solve to find the answer.

CARD #1

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Break It Up: Answer Key

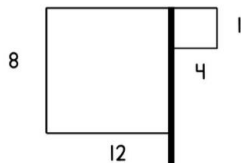
2.	66	3.	22	4.	66
5.	140	6.	12	7.	45
8.		9.	92	10.	46
		11.	78		



Write the area of each figure in the boxes above.

© The Lifetime Learner

BREAK IT UP



Equation:

Equation:

Answer:



CARD #1

The composite figure has been split in half for you. Write the two equations and solve to find the answer.

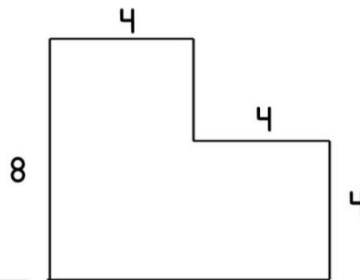
© The Lifetime Learner

Game #2

Chop It!

Students split the composite figure in two smaller pieces. Then, they cross out the numbers and write equations to solve.

CHOP IT!



Equation #1:

Equation #2:

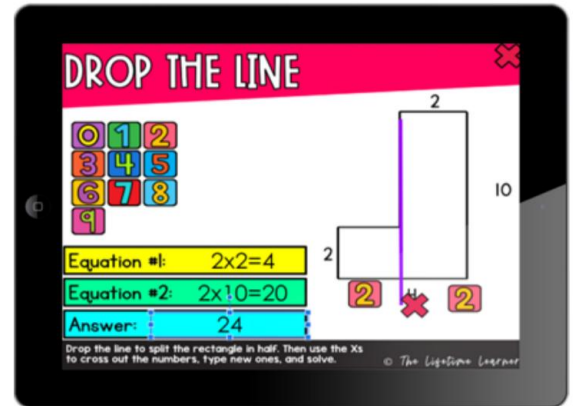
Answer:



Chop the figure into 2 rectangles. Find the area of each rectangle and add them together to get your answer.

CARD #1

© The Lifetime Learner



Chop It: Answer Key

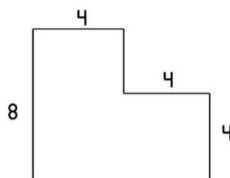
2.	34	3.	104	4.	44
5.	42	6.	57	7.	57
8.		8.	36		
9.	24	10.	46	11.	12



Write the area of each figure in the boxes above.

© The Lifetime Learner

CHOP IT!



Equation #1:

Equation #2:

Answer:



Chop the figure into 2 rectangles. Find the area of each rectangle and add them together to get your answer.

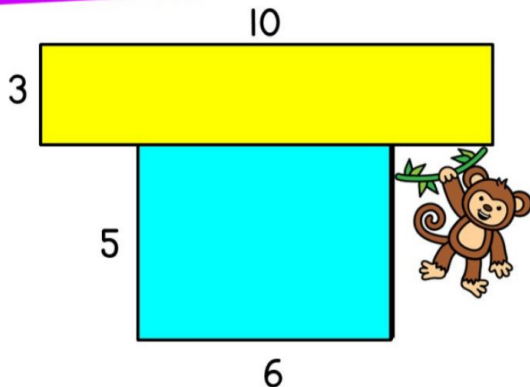
© The Lifetime Learner

Game #3

Fill It In

Students write the two smaller equations in the yellow and blue box. Then, they add to solve.

FILL IT IN

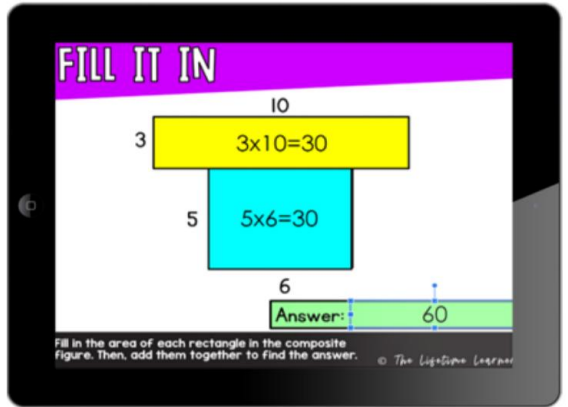


Answer:

Fill in the area of each rectangle in the composite figure. Then, add them together to find the answer.

CARD #1

© The Lifetime Learner



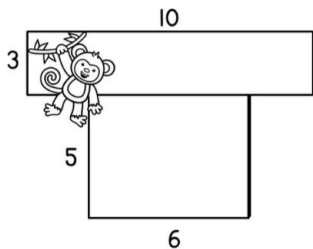
Fill It In: Answer Key

2.	72	3.	44	4.	75
5.	33	6.	120	7.	6
8.	26	9.	88	10.	90
11.	27				

Write the answer in each box.

© The Lifetime Learner

FILL IT IN



Answer:

Fill in the area of each rectangle in the composite figure. Then, add them together to find the answer.

CARD #1

© The Lifetime Learner

Game #4

Write It In

Students split each rectilinear area into two pieces and solve to find the answer.

WRITE IT IN

$10 \times 10 = 100$

$2 \times 2 = 4$

Answer: 104

Figure out the area of the figure. © The Lifetime Learner

CARD #1

TYPE IT IN

Answer: 104

Type the answer in the box. © The Lifetime Learner

WRITE IT IN

Answer:

Figure out the area of the figure. © The Lifetime Learner

Write It In: Answer Key

2.	53	3.	58	4.	108
5.	40	6.	44	7.	52
8.	22	9.	9	10.	56
11.	54				

Write the answer in each box.

Want more games like this?

Grab the bundle and save big.

3RD GRADE MATH TASK CARD BUNDLE

CATCH THE BUGS

$8 \div 4$

CATCH THE BUGS

$8 \div 4$

COLOR IT!

$2+2$

2×5

$2+2+2+2$

COLOR IT!

2×5

$2+2+2+2$

FIND THE ERROR

5,10,15,20,30,35

6×5

FIND THE ERROR

30,35

6×5

MAKE AN ARRAY

$3 \times 9 =$

MAKE AN ARRAY

$3 \times 9 =$

PLOTTING FRACTIONS GAMES

Write the fraction that belongs on top of each animal.

1.

2.

3.

4.

PLOTTING FRACTIONS GAMES

Write the fraction that belongs on top of each animal.

1.

2.

FLOWER POWER

Water the flowers that round to the hundred below.

209, 125, 234, 227, 246, 155

149, 151, 188, 172, 213

ROUND

ROUNDS TO 200

CARD #2

COMPLETE THE ACTIVITY

1. $\frac{2}{4} \times \frac{3}{8}$

2. $\frac{1}{2} \times \frac{3}{4}$

3. $\frac{1}{2} \times \frac{3}{8}$

4. $\frac{1}{2} \times \frac{3}{4}$

COMPLETE THE ACTIVITY

1. $\frac{2}{4} \times \frac{3}{8}$

4. $\frac{1}{2} \times \frac{3}{4}$

FIND AN AREA OF...

32

A.

B.

C.

FIND AN AREA OF... 32

A.

B.

C.

LUNCH TIME FUN

Uh oh! It looks like there's been a food mix-up! Give the correct Foods to the kid below based on your knowledge of equivalent fractions. Write the answer(s) above each tray.

$\frac{3}{4}$

CARD #2

LUNCH TIME FUN

Uh oh! It looks like there's been a food mix-up! Give the correct Foods to the kid below based on your knowledge of equivalent fractions. Write the answer(s) above each tray.

$\frac{3}{4}$

CARD #2

150+

PRINT & DIGITAL GAMES

