

# STAAR REVIEW

## TASK CARDS BUNDLE

MARVELMath

NAME: \_\_\_\_\_

### MEASUREMENT review

1

2

3

4

6

7

10

11

3.

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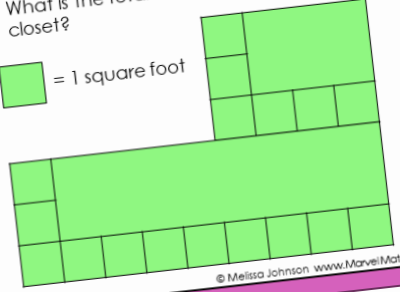
20.

21.

MEASUREMENT  
8

A model of a storage closet is shown. What is the total area of the storage closet?

 = 1 square foot

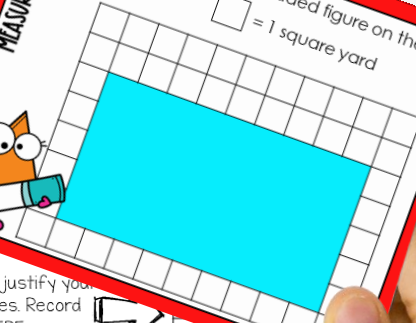


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MEASUREMENT  
17

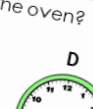
What is area of the shaded figure on the grid?

 = 1 square yard



Show your work or justify your answers in the boxes. Record all your answers HERE.

cookies in the oven at  
took the cookies  
en 15 minutes  
took the cookies  
cake in the oven. The cake  
for 50 minutes. What time  
cake out of the oven?



3rd  
GRADE

# 9 Sets of Task Cards Organized by Topic

## A Total of 216 Task Cards

The image displays educational materials for financial literacy. On the left, a stack of 9 sets of task cards is shown, each with a different colored border. The cards contain various math problems related to financial literacy, such as calculating income, understanding percentages, and analyzing market trends. A blue spiral notebook with a yellow pencil is placed in the center. To the right, a 'FINANCIAL LITERACY review' worksheet is visible, featuring a grid for student work and a cartoon character.

**Task Card 1:** Which action is likely to help an employee who works with computers earn a higher income?  
A. Attend classes to learn more about working with computers.

**Task Card 2:** Jack works for a clothing store. The clothing store pays him every 2 weeks for the number of hours he works. The number of hours he works changes each week. Which action is likely to help him earn more money?

**Task Card 3:** Which teacher is likely to earn more money?  
TEACHER A: \$10 per hour  
TEACHER B: \$12 per hour

**Task Card 4:** Which of the following is NOT likely to help an employee earn more money?  
A. Work longer hours  
B. Work for a company that pays more  
C. Work for a company that has a higher profit margin

**Task Card 5:** Which action is likely to help a handyman earn a higher income?  
A. Work longer hours  
B. Work for a company that pays more  
C. Work for a company that has a higher profit margin

**Task Card 6:** There is a shortage of oil used to produce gasoline. What is likely to happen to the price of gasoline?  
A. The price will increase.  
B. The price will stay the same.  
C. The price will decrease.

**Task Card 7:** More and more businesses need to hire computer techs. There are more tech jobs than there are tech workers to fill them. What is likely to happen to the price of tech workers?  
A. The price will increase.  
B. The price will stay the same.  
C. The price will decrease.

**Task Card 8:** A factory produced many fidget spinners while they were very popular. While they were popular, they could sell fidget spinners for \$10 each. What is likely to happen to the price of fidget spinners now that they are not as popular and demand has decreased?  
A. The cost will increase.  
B. The cost will stay the same.  
C. The cost will decrease.

**FINANCIAL LITERACY review**  
COVERING ALL 3<sup>RD</sup> GRADE FINANCIAL LITERACY TEKS: 3.9ABCDEF

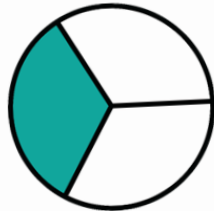
# No Prep Practice

Put the pages in dry erase pockets for a no prep math station.

1

FRACTIONS

What fraction of the circle is shaded?



A  $\frac{1}{3}$

B  $\frac{1}{2}$

C  $\frac{2}{1}$

D  $\frac{3}{1}$

2

FRACTIONS

What fraction of the balls are basketballs?



A  $\frac{4}{2}$

B  $\frac{2}{4}$

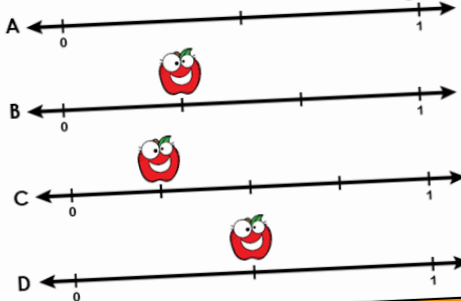
C  $\frac{2}{6}$

D  $\frac{6}{2}$

3

FRACTIONS

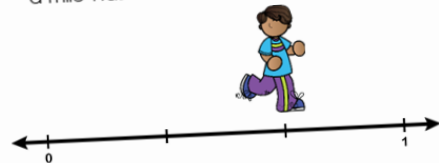
Which number line shows an apple that represents  $\frac{1}{2}$ ?



4

FRACTIONS

The number line represents the part of a mile Carlos has run so far. What fraction of a mile has he run?



A  $\frac{2}{1}$

B  $\frac{2}{3}$

C  $\frac{1}{2}$

D  $\frac{3}{4}$

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# Make Data Driven Decisions

Quickly form student reteach groups by standard while you are correcting student work.



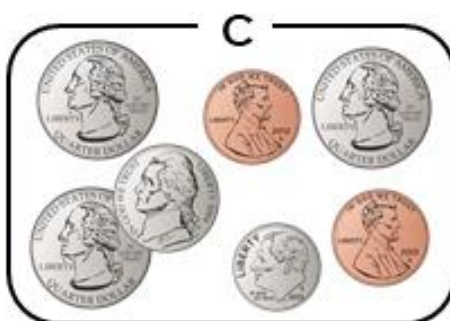
# STAAR-formatted Questions

With carefully constructed distractors

22

ADDITION & SUBTRACTION

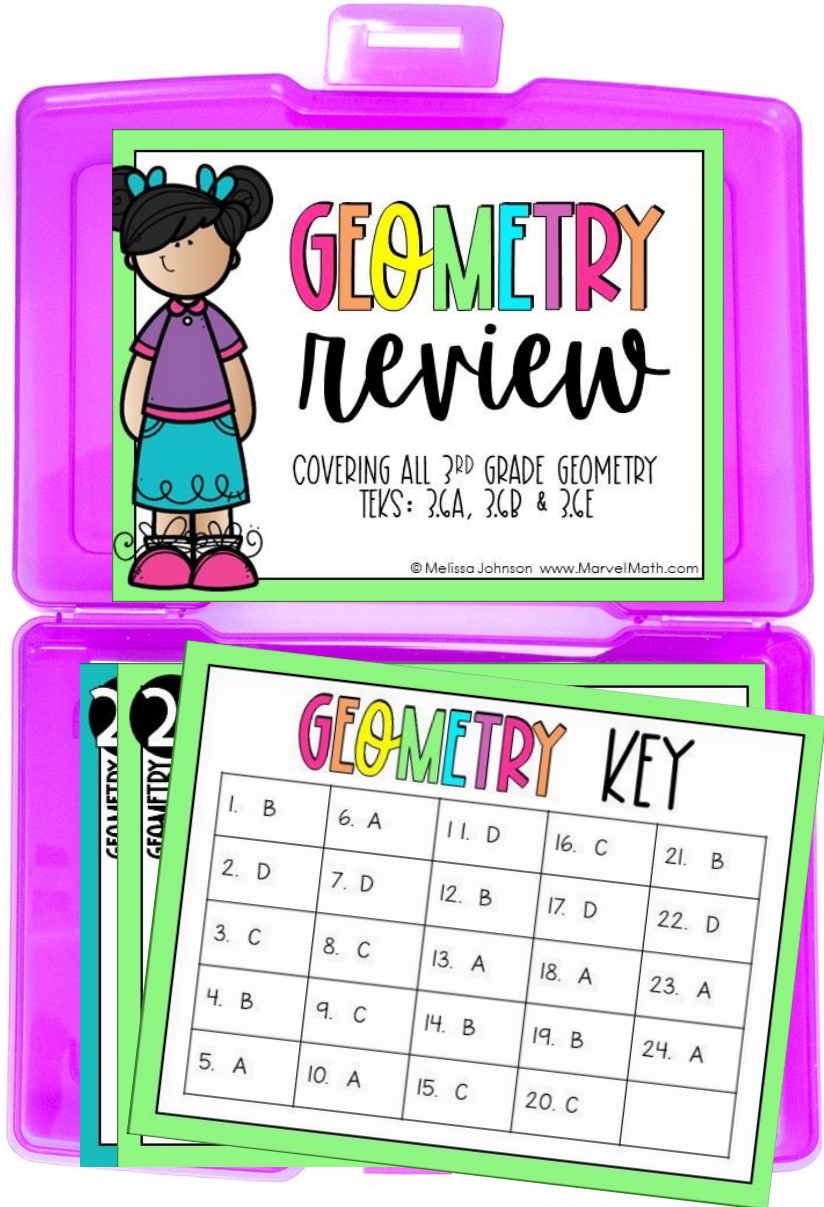
Ariel has \$0.87. Which amount of money could be hers?



# Easy Organization

Task Card  
Sized  
**Cover  
& Key  
Included**

**MARVEL**Math



# Color and Blackline

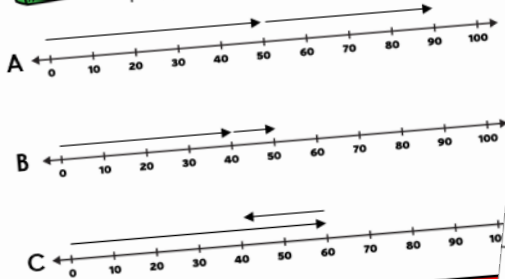
## Versions Included

17

ADDITION & SUBTRACTION



Benjamin needs to read a 50 page book. He has already read 40 pages. Which number line can be used to find the number of pages he still needs to read?

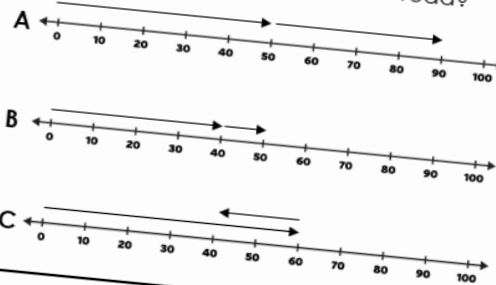


17

ADDITION & SUBTRACTION



Benjamin needs to read a 50 page book. He has already read 40 pages. Which number line can be used to find the number of pages he still needs to read?



19

ADDITION & SUBTRACTION

19

ADDITION & SUBTRACTION

A movie theater charges an additional \$2 for every purchase made on-line. Which table shows the total cost of for tickets purchased on-line?

A

|                     |    |    |
|---------------------|----|----|
| Price of tickets    | 6  | 8  |
| Total Cost with fee | 16 | 18 |

B

|                     |    |    |
|---------------------|----|----|
| Price of tickets    | 15 | 26 |
| Total Cost with fee | 13 | 29 |

C

|                     |    |    |
|---------------------|----|----|
| Price of tickets    | 13 | 24 |
| Total Cost with fee | 15 | 26 |



18

ADDITION & SUBTRACTION

A fishing boat caught fish. The money earned is shown in the table below.

| Visitor |
|---------|
| Leah    |
| Amari   |
| Min     |

A The earnings for fish caught by Leah and Amari.  
B The earnings for fish caught by Leah and Min.



20

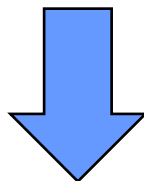
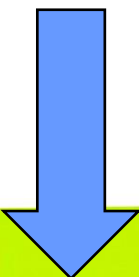
ADDITION & SUBTRACTION

A store is having a sale. The price of each item is less than the regular price. The table shows the regular price and the sale price of backpacks.

A

| Regular Price | Sale Price |
|---------------|------------|
| \$10          | \$18       |
| \$15          | \$23       |
| \$22          | \$30       |

# 2 Recording Sheet Styles



**ADDITION & SUBTRACTION**

NAME: Evan

|     |   |
|-----|---|
| 1.  | A |
| 2.  | D |
| 3.  | B |
| 4.  | C |
| 5.  | B |
| 6.  | A |
| 7.  | C |
| 8.  | D |
| 9.  | A |
| 10. | B |
| 11. | C |
| 12. | A |
| 13. | D |
| 14. | A |
| 15. | B |
| 16. | C |
| 17. | B |
| 18. | A |
| 19. | C |
| 20. | B |
| 21. | A |
| 22. | D |
| 23. | C |
| 24. | C |

**ADDITION & SUBTRACTION review**

NAME: \_\_\_\_\_

Show your work or justify your answers in the boxes. Record all your answers HERE.

| 13 | 14 | 15 | 16 |
|----|----|----|----|
| 1  | 2  | 3  |    |
| 4  |    |    |    |
| 10 |    |    |    |

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**ADDITION & SUBTRACTION**

16 An art teacher has 500 pieces of construction paper. 175 are green, 200 are purple and the rest are red. Which strip diagram can help you find the number of pieces of red construction paper?

A

|     |     |
|-----|-----|
| 500 | 175 |
| 200 | ?   |

B

|     |     |     |
|-----|-----|-----|
| ?   |     |     |
| 500 | 200 | 175 |

C

|     |     |   |
|-----|-----|---|
| 500 |     |   |
| 200 | 175 | ? |

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# About the Author

This resource was created by Melissa Johnson, who has 16 years of k-10 teaching experience and a masters degree in Mathematics Education. Her resources build conceptual understanding, make connections between math topics and engage students in the mathematics they are learning.



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