

Addition & Subtraction TEKS Task Cards

Task Card 1: A local theater sold tickets to a play.

Task Card 2: A school bus drove 438 miles.

Task Card 3: Adan set a goal to hit 200 balls at the batting cages this week.

Task Card 4: A camp surveys campers about their favorite activity each year. This year 589

Task Card 5: A farm sells eggs at a farmer's market. The table shows the number of eggs the farm sold

Task Card 6: A diner sold 238 pancake plates and

Task Card 7: Jenna checked out 3 books from the library. What is

Task Card 8: Emilia counted the number of steps to see different animals on a walking tour at the zoo. He recorded his steps in the model. Use compatible numbers to find the best estimate of the number of steps it took to get from the giraffes to the lions.

Diagram: A number line starting at 0 and ending at 26. It has points at 76 steps (Start giraffes), 124 steps, and 26 steps (End lions). Below the line are four options: A 225 steps, B 200 steps, C 250 steps, D 215 steps.

Review Sheet: ADDITION & SUBTRACTION review. Show your work or justify your answers in the boxes. Record all your answers HERE. COVERING ALL 3RD GRADE ADDITION & SUBTRACTION TEKS: 3.4A, 3.4B, 3.4C, 3.5A, 3.5E.

3rd GRADE

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Fun & Engaging Practice

5

ADDITION & SUBTRACTION

A farm sells eggs at a farmer's market. The table shows the number of eggs the farm sold for 3 weeks. How many more eggs did the farm sell in week 3 than in weeks 1 and 2 combined?

Week 1	288 eggs
Week 2	204 eggs
Week 3	672 eggs



- A 468 eggs C 492 eggs
B 180 eggs D 220 eggs

6

ADDITION & SUBTRACTION

A diner sold 238 pancake plates and 177 waffles. How many pancake plates and waffles did the diner sell?

- A 415
B 61
C 305
D 141



7

ADDITION & SUBTRACTION

The band is selling car wash tickets for a fundraiser. Their goal is to sell 1,000 tickets.

- Wednesday: 347 tickets sold
- Thursday: 189 tickets sold
- Friday: 205 tickets sold

How many tickets do they still need to sell to meet their goal?

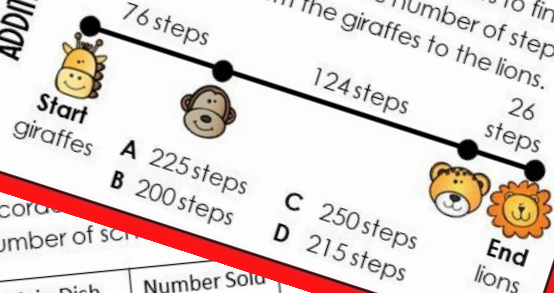
- A 536 tickets
B 394 tickets
C 259 tickets
D 741 tickets



9

ADDITION & SUBTRACTION

Emiliano counted the number of steps to see different animals on a walking tour at the zoo. He recorded his steps in the model. Use compatible numbers to find the best estimate of the number of steps it took to get from the giraffes to the lions.



- A 225 steps
B 200 steps
C 250 steps
D 215 steps

10

ADDITION & SUBTRACTION

Main Dish	Number Sold
Nuggets	289
	117

- B
C 800
D 800

24 TEKS-aligned Task Cards

in color and blackline versions

21

ADDITION & SUBTRACTION

A store is giving a mystery discount to on every purchase. Use the table to determine which statement is true.

Regular Price	\$22	\$40	\$45
Price after discount	\$15	\$33	\$3

- A The mystery discount is \$7, because price minus 7 equals the price after discount.
- B The mystery discount is \$7, because the regular price plus 7 equals the price after discount.

22

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

21

ADDITION & SUBTRACTION

A store is giving a mystery discount today on every purchase. Use the table to determine which statement is true.

Regular Price	\$22	\$40	\$45
Price after discount	\$15	\$33	\$38

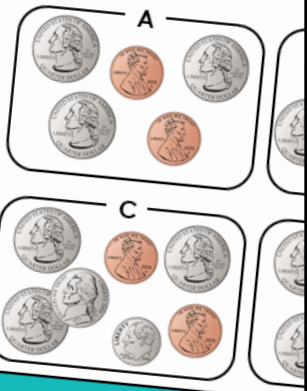
- A The mystery discount is \$7, because the regular price minus 7 equals the price after the discount.
- B The mystery discount is \$7, because the regular price plus 7 equals the price after the discount.



22

ADDITION & SUBTRACTION

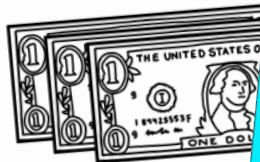
Ariel has \$0.87. Which amount of money could be hers?



23

ADDITION & SUBTRACTION

Mason used this amount of money to buy ice cream. How much money did Mason use to buy ice cream?



- A \$3.12
- B \$3.97
- C \$4.12
- D \$4.02

23

ADDITION & SUBTRACTION

Mason used this amount of money to buy ice cream. How much money did Mason use to buy ice cream?



- A \$3.12
- B \$3.97
- C \$4.12
- D \$4.02

24

ADDITION & SUBTRACTION

Jeremy has \$1.38 in his pocket. Which amount of money could be the total amount of money he has?



- C Either A or B could be the amount of money he has.

Data Made Easy

Make student reteach groups by standard while you are grading with the color coded key

ADDITION & SUBTRACTION <i>review</i>  RETEACH GROUPS 			1. A
I AND 2-STEP ADDITION & SUBTRACTION PROBLEMS TEKS 3.4A #1- 7 (Readiness Standard)	USE ROUNDING OR COMPATIBLE NUMBERS TO ESTIMATE TEKS 3.4B #8- 10 (Supporting Standard)		2. D
Amanda Ethan Bobby	Taylor Ed Vivienne Charlie		3. B
REPRESENT PROBLEMS WITH MODELS, NUMBER LINES AND EQUATIONS TEKS 3.5A #11 - 17 (Readiness Standard)	RELATIONSHIPS WITH TABLES OR VERBAL DESCRIPTIONS TEKS 3.5E #18-21 (Readiness Standard)	VALUE OF A COLLECTION OF COINS AND BILLS TEKS 3.4C #22 - 24 (Supporting Standard)	4. C
			5. B
			6. A
			7. C
			8. D
			9. A
			10. B
			11. C
			12.
			13.

STAAR-formatted Questions

2

ADDITION & SUBTRACTION

A school bus drove 438 miles last week and 379 miles this week. What is the difference between the miles the bus drove last week and this week?

- A 817 miles
- B 707 miles
- C 141 miles
- D 59 miles



MARVELMath

Easy Organization

Task Card
sized
**Cover
& Key
included**



2 Recording Sheet Styles



ADDITION & review SUBTRACTION	NAME: _____	1.	ADDITION & review SUBTRACTION	NAME: _____	1.
	2.				
	3.				
	4.				
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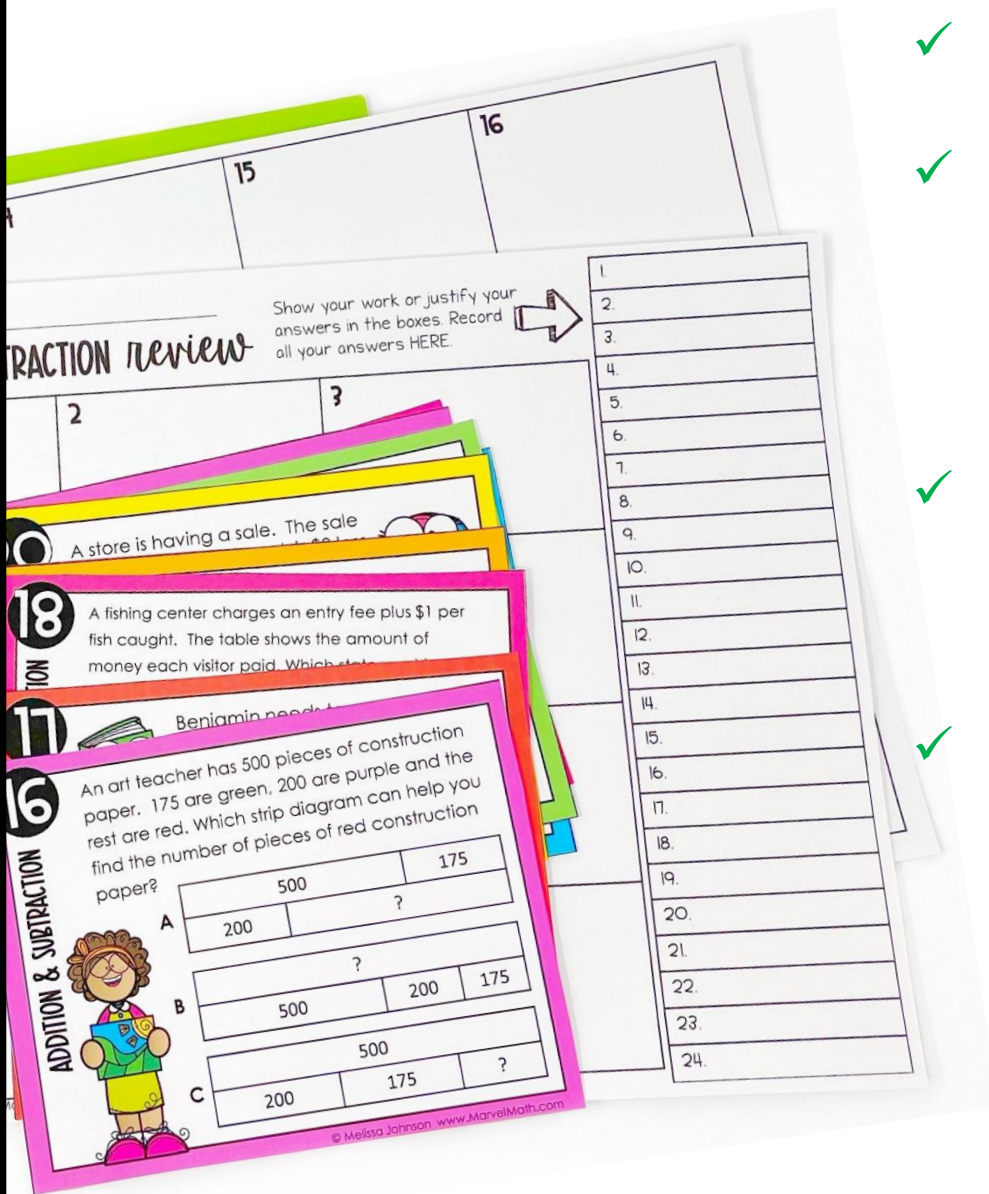


13	14	15	16
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Name: _____			Show your work or justify your answers in the boxes. Record all your answers HERE. 
ADDITION & SUBTRACTION review			
1	2	3	1.
4	5	6	2.
7	8	9	3.
10	11	12	4.
			5.
			6.
			7.
			8.
			9.
			10.
			11.
			12.
			13.
			14.
			15.
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			17.
			18.
			19.
			20.
			21.
			22.
			23.
			24.

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Covers All Addition and Subtraction Topics



- ✓ One-Step & Multi-Step Problems
- ✓ Representing Word Problems with Strip Diagram Models, Equations and Numbers
- ✓ Representing Real-World Situations with Tables & Verbal Descriptions
- ✓ Finding the Value of Collection of Coins & Bills

No Prep Practice

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

13

ADDITION & SUBTRACTION

Noah had \$453 in his bank account. On Thursday he took out \$46 to buy a new video game. On Friday he put \$25 into his account. Which equation can be used to find the amount of money Noah has in his bank account now?



A $453 + 46 - 25 = \square$

B $453 - 46 - 25 = \square$

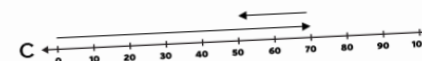
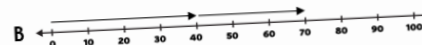
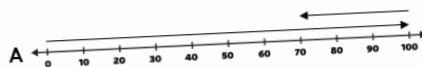
C $453 + 46 + 25 = \square$

D $453 - 46 + 25 = \square$

14

ADDITION & SUBTRACTION

A radio station has 100 tickets to a concert to give away. They gave some away. Now they have 70 tickets left. Which number line can be used to find the number of tickets they gave away?



15

ADDITION & SUBTRACTION

Mrs. Thomas' class has \$400 to spend on a field trip to the zoo. The cost of the bus is \$125. The cost of admission is \$200. The rest of the money can be spent on snacks. Which equation can NOT be used to find the amount left to spend on snacks?

A $400 - 125 - 200 = \square$

B $400 + \square = 125 + 200$

C $125 + 200 + \square = 400$

D $\square = 400 - 200 - 125$

16

ADDITION & SUBTRACTION

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.

