

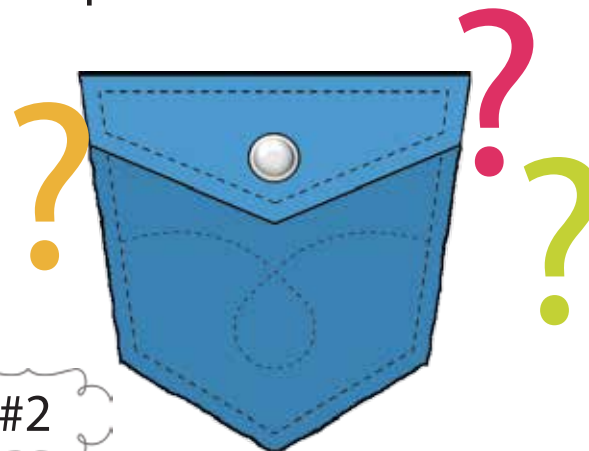
If Kyla wanted to buy a **taco**, an **ice cream cone**, and a **cola**, how much would she have to pay?



#1

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Mr. Kohn has **3 quarters**, **5 nickels**, and **2 dimes**. How much money does he have in his pocket?



#2

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What is the **total** cost of a taco, a milk shake, and a medium french fry?



#3

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You have 47 cents in your pocket. **How much more** do you need to have \$1.00?



#4

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In 1,761, the digit _____ is in the thousands place.

In 829, the digit _____ is in the hundreds place.

In 783, the digit _____ is in the ones place.

In 609, the digit _____ is in the tens place.

In 235, the digit _____ is in the hundreds place.

#5

Write on your paper whether the first number is *smaller* or *greater*.

1. 500 is _____ than 50.
2. 296 is _____ than 269.
3. 370 is _____ than 730.
4. 508 is _____ than 580.
5. 352 is _____ than 532.

#6

Arrange these numbers in order. Start with the *smallest*.

1. 397 379 793 973
2. 192 129 319 219
3. 715 571 751 511
4. 404 434 443 344

#7

Arrange these numbers in order. Start with the *greatest*.

1. 320 190 857 220
2. 456 927 727 290
3. 413 705 570 134
4. 517 187 608 960

#8

What are the next few numbers in the following patterns:

1. 1, 4, 7, 10, __, __
2. 3, 7, 11, 15, __, __
3. 30, 25, 20, 15, __, __
4. 40, 60, 80, 100, __, __
5. 6, 12, 18, 24, __, __

#9

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Annie is selling bags of popcorn at the pool. Use the table to figure out how many bags of popcorn she will sell on Friday.

Day	Bags
Monday	12
Tuesday	15
Wednesday	18
Thursday	21
Friday	?

#10

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Find the missing variables:

1. $3 \times b = 33$ then $b = \underline{\quad}$
2. $9 \times b = 18$ then $b = \underline{\quad}$
3. $5 \times b = 45$ then $b = \underline{\quad}$
4. $6 \times b = 48$ then $b = \underline{\quad}$
5. $10 \times b = 90$ then $b = \underline{\quad}$

#11

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Write a number that makes each statement true:

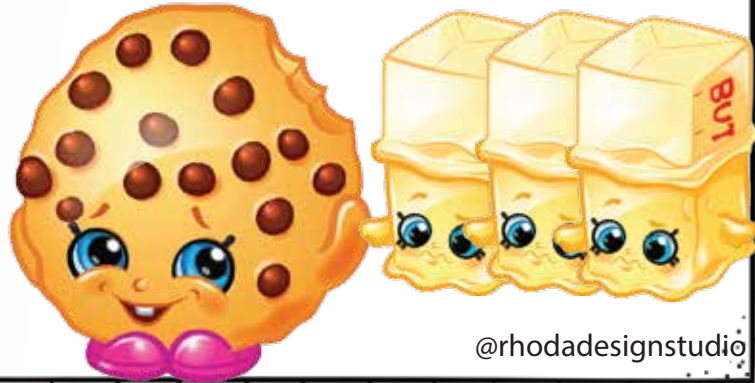
1. $2,476 > \underline{\quad}$
2. $832 = \underline{\quad}$
3. $457 < \underline{\quad}$
4. $699 < \underline{\quad}$
5. $1,017 > \underline{\quad}$

#12

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Measurement & Data 191-200

Lily is making cookies. She needs 3 sticks of butter to make one batch. How many sticks of butter does she need to make 5 batches?



#13

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Measurement & Data 191-200

Each student who buys a hot lunch gets 1 pint of milk. How many pints of milk are served if 30 students eat lunch?



#14

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Measurement & Data 191-200

One pound of flour weighs 16 ounces. How many ounces do 4 pounds of flour weight?



#15

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Measurement & Data 191-200

Dani eats 3 lbs of fruit and vegetables a day. How many lbs of fruit does she eat in a week?



#16

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Numbers & Operations 191-200

Solve the following division problems:

$$9 \overline{)63} \quad 5 \overline{)40} \quad 3 \overline{)24}$$

#17

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Numbers & Operations 191-200

Solve the following division problems:

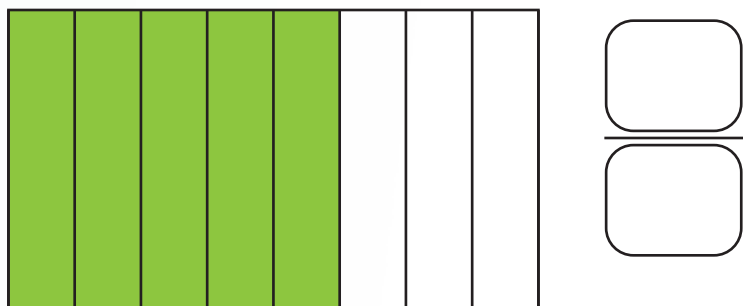
$$6 \overline{)246} \quad 5 \overline{)560} \quad 2 \overline{)342}$$

#18

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Numbers & Operations 191-200

Write the fraction of the shaded area to the whole area.

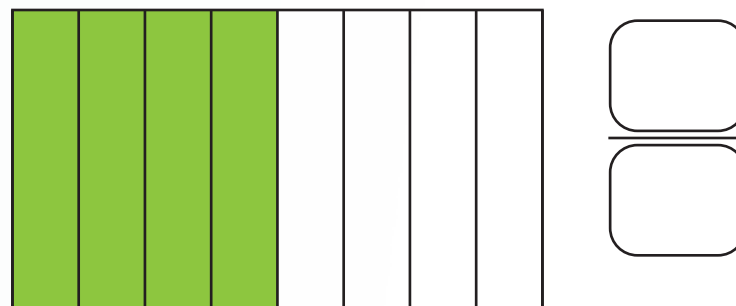


#19

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Numbers & Operations 191-200

Write the fraction of the shaded area to the whole area.



#20

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Operations & Algebraic Thinking 191-200

Complete a few examples of the following addition problem and then answer the question.

$5 + 3 = \underline{\quad\quad}$ $3 + 9 = \underline{\quad\quad}$

$3 + 7 = \underline{\quad\quad}$ $7 + 7 = \underline{\quad\quad}$

An odd number + An odd number = $\underline{\quad\quad\quad}$

#21

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Operations & Algebraic Thinking 191-200

Determine if the following sums are even or odd:

A. $483 + 102 = \underline{\quad\quad}$ (odd or even)

B. $23,605 + 4,520 = \underline{\quad\quad}$ (odd or even)

C. $37,208 + 21,544 = \underline{\quad\quad}$ (odd or even)

D. $12,203 + 1,328 = \underline{\quad\quad}$ (odd or even)

#22

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Operations & Algebraic Thinking 191-200

What pattern is found in the shaded rows?

Multiplication Table

X	1	2	3	4	5	6	7	8	9	10
1	1	2	3	4	5	6	7	8	9	10
2	2	4	6	8	10	12	14	16	18	20
3	3	6	9	12	15	18	21	24	27	30
4	4	8	12	16	20	24	28	32	36	40
5	5	10	15	20	25	30	35	40	45	50
6	6	12	18	24	30	36	42	48	54	60
7	7	14	21	28	35	42	49	56	63	70
8	8	16	24	32	40	48	56	64	72	80
9	9	18	27	36	45	54	63	72	81	90
10	10	20	30	40	50	60	70	80	90	100

#23

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Operations & Algebraic Thinking 191-200

Complete a few examples of the following multiplication problem and then answer the question.

$7 \times 4 = \underline{\quad\quad}$ $5 \times 6 = \underline{\quad\quad}$

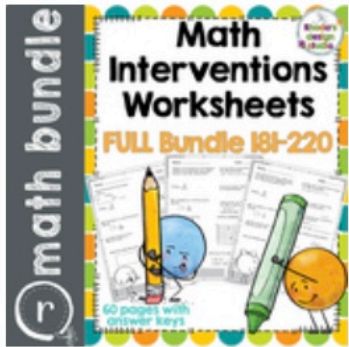
$3 \times 2 = \underline{\quad\quad}$ $9 \times 8 = \underline{\quad\quad}$

An odd number x An even number = $\underline{\quad\quad\quad}$

#24

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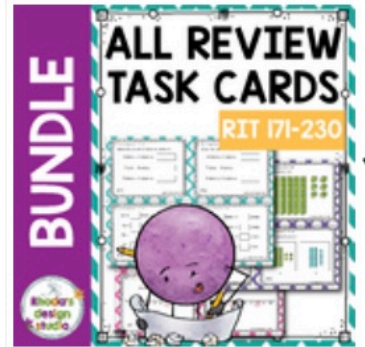
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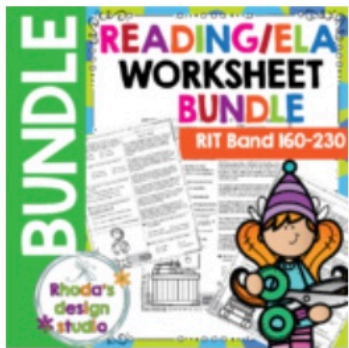
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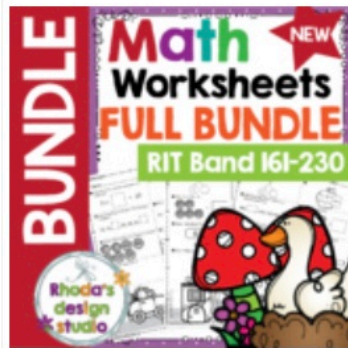
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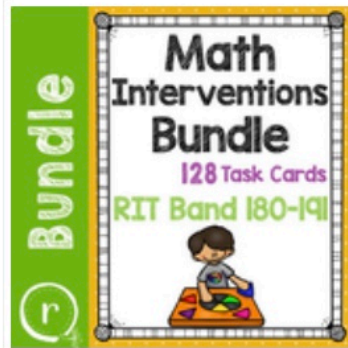
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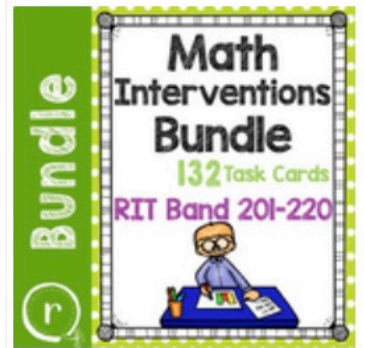
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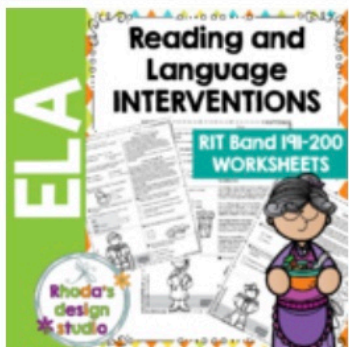
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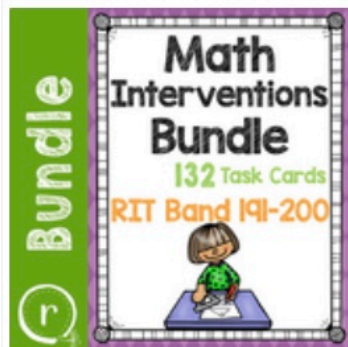
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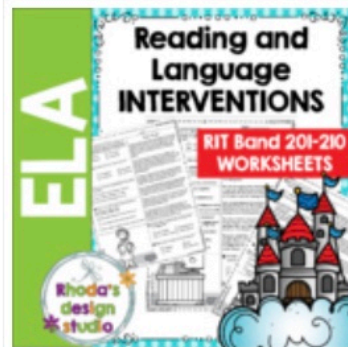
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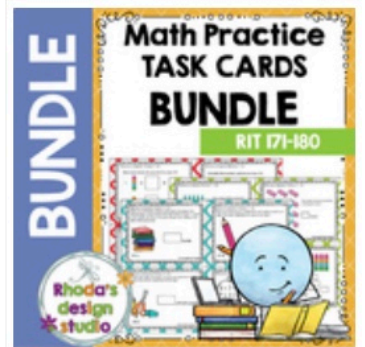
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