

# JUNE

## Math Practice



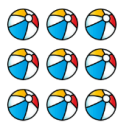
Name: \_\_\_\_\_ Date: \_\_\_\_\_

### BEACH BALL

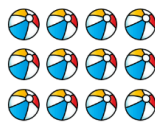
#### unit fractions and equal groups

Directions: Circle equal groups to solve each problem. Count the number of items in 1 group.

1.  $\frac{1}{3}$  of 9 = \_\_\_\_\_



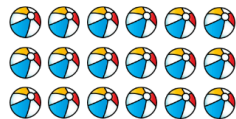
2.  $\frac{1}{4}$  of 12 = \_\_\_\_\_



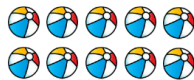
3.  $\frac{1}{2}$  of 6 = \_\_\_\_\_



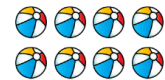
4.  $\frac{1}{6}$  of 18 = \_\_\_\_\_



5.  $\frac{1}{5}$  of 10 = \_\_\_\_\_



6.  $\frac{1}{4}$  of 8 = \_\_\_\_\_



Solve the word problems below:

7. Ayanna collected 16 seashells. She painted  $\frac{1}{4}$  of them. How many seashells did she paint?

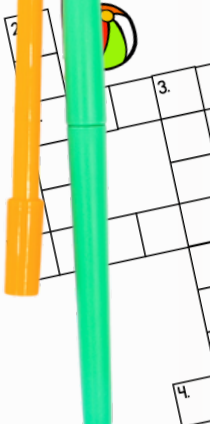
\_\_\_\_\_ seashells

8. Marcus baked 12 sugar cookies. He ate  $\frac{1}{3}$  of them. How many cookies did he eat?

\_\_\_\_\_ cookies

### SHAPES AND CROSSWORD

Directions: Circle the 2D shape of each shape in the crossword.



Down

1. Has 4 equal sides and 4 right angles
2. Round shape with a curved surface
3. Has 3 sides and 3 angles
4. A parallelogram with opposite sides equal and 4 angles

3rd Grade



# June MATH

3rd grade

## Table of Contents

\*This product includes 10 math practice pages themed for June. Each practice page is a skill that students can master through routine practice.

1. Three-Digit Subtraction Number Search
2. Collecting Seashells: Multiplication Facts
3. Division Fact Fluency Crack the Code
4. I Scream for Ice Cream Multiplication Color by Code
5. Comparing Fractions with Like Denominators
6. Beach Ball Unit Fractions and Equal Groups
7. Elapsed Time Word Problems
8. Shapes and Attributes Crossword Puzzle
9. Beach Day Quadrilaterals
10. Sunshine Construction: Picture Graph

Name: \_\_\_\_\_ Date: \_\_\_\_\_

# THREE-DIGIT SUBTRACTION



number search



**Directions:** Solve the addition and subtraction problems below. Then find the number in the number search.

1	6	2	0	1	3	6	5	9	8
6	5	8	7	9	0	1	4	3	2
0	6	3	8	2	7	1	5	4	2
1	1	7	9	0	8	5	1	3	6
9	7	8	0	3	2	1	4	5	6
0	2	5	6	1	4	8	0	3	9
2	3	1	4	7	6	9	8	5	0
9	3	4	7	5	9	1	0	2	8

1. 
$$\begin{array}{r} 450 \\ - 288 \\ \hline \end{array}$$

2. 
$$\begin{array}{r} 800 \\ - 768 \\ \hline \end{array}$$

3. 
$$\begin{array}{r} 542 \\ - 399 \\ \hline \end{array}$$

4. 
$$\begin{array}{r} 663 \\ - 430 \\ \hline \end{array}$$

5. 
$$\begin{array}{r} 922 \\ - 656 \\ \hline \end{array}$$

6. 
$$\begin{array}{r} 215 \\ - 113 \\ \hline \end{array}$$

7. 
$$\begin{array}{r} 300 \\ - 108 \\ \hline \end{array}$$

8. 
$$\begin{array}{r} 702 \\ - 585 \\ \hline \end{array}$$

9. 
$$\begin{array}{r} 932 \\ - 792 \\ \hline \end{array}$$

10. 
$$\begin{array}{r} 802 \\ - 326 \\ \hline \end{array}$$


Name: \_\_\_\_\_ Date: \_\_\_\_\_

# FACT FLUENCY

## crack the code

**Directions:** Can you crack the code to answer the riddle? Solve each division problem. Then find your answer down below and write the corresponding letter on the line.

Riddle: Where do mini ice creams go to learn?

<b>S</b> $72 \div 9 =$ _____	<b>C</b> $21 \div 7 =$ _____	<b>U</b> $24 \div 6 =$ _____	<b>H</b> $12 \div 6 =$ _____
<b>N</b> $54 \div 9 =$ _____	<b>L</b> $49 \div 7 =$ _____	<b>O</b> $45 \div 5 =$ _____	<b>D</b> $22 \div 2 =$ _____
<b>E</b> $40 \div 8 =$ _____	<b>A</b> $100 \div 10 =$ _____		

\_\_\_\_\_

8      4      6      11      10      5

\_\_\_\_\_

8      3      2      9      9      7

Name: \_\_\_\_\_

Date: \_\_\_\_\_

# I SCREAM FOR ICE CREAM

multiplication color by code



Red = 0-10



Green = 11-20



Purple = 21-30



Yellow = 31-40



Pink = 41-50



Brown = 51-60



Orange = 61-70



Blue = 71-100

7x3      9x7      7x5      8x8      11x6      9x3

8x4      10x10      2x5      6x6      11x3      5x3

4x3      9x8      10x9      10x8      9x9      10x7

11x2      9x7      10x5      9x5      10x7      5x5

8x6      7x6      8x4      7x7      8x2

6x2      10x4      65x1      9x5      55x1      9x7      10x4

6x4      40x1      11x5      10x6      7x5      70x1      7x4

7x2      8x8      10x7      11x6      35x1      9x2

11x3      6x6

Name: \_\_\_\_\_

Date: \_\_\_\_\_

# SHAPES AND ATTRIBUTES

## crossword puzzle

**Directions:** Identify the 2D shapes using the clues below. Write the name of each shape in the crossword puzzle.

The crossword puzzle grid consists of the following cells:

- Down 1:** 4 cells, starting with a sun icon.
- Across 1:** 4 cells, starting with a beach ball icon.
- Down 2:** 4 cells, starting with a star icon.
- Across 2:** 8 cells, starting with a star icon.
- Across 3:** 7 cells, starting with a star icon.
- Down 3:** 4 cells, starting with a flip-flop icon.
- Across 4:** 6 cells, starting with a flip-flop icon.
- Across 5:** 10 cells, starting with a wave icon.
- Down 4:** 4 cells, starting with a palm tree icon.

Down

1. Has 4 equal sides and 4 right angles
2. Round shape with 0 corners and edges
3. Has 3 sides and 3 angles
4. A parallelogram with 4 equal sides and 4 angles

Across

1. Round shape that is longer than it is wide
2. 4 sides with opposite equal sides and 4 right angles
3. Has 5 sides and 5 angles
4. Has 6 sides and 6 angles
5. Has 4 sides and one pair of parallel sides



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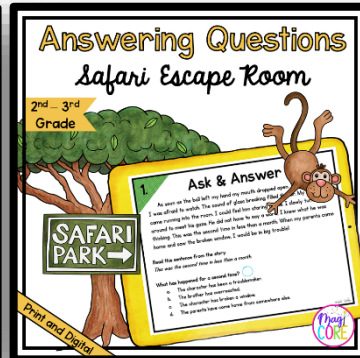
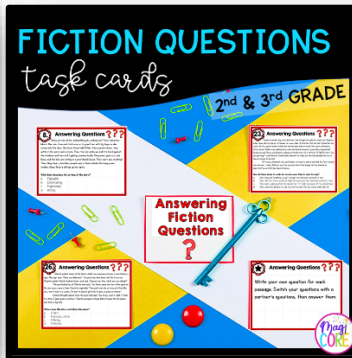


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