

JUNE

Math Practice

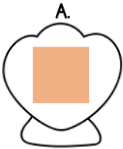





Officemate

Name: _____

CLASSIFYING SHAPES

venn diagram

Directions: Amelia found the seashells below at the seashore! Help her classify the shapes into the correct buckets below by writing the corresponding letter.

A.  B.  C.  D.  E.  F. 

Quadrilaterals

Right Angles

Parallelograms

5th Grade

Mag CORE

June MATH

5th grade

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

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4. Fact Fluency Crack the Code
5. I Scream for Ice Cream Division Color by Code
6. Beach Ball Improper Fractions to Mixed Numbers
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9. Sunshine Construction: Create a Line Plot
10. Sunshine Construction: Line Plot Questions


Name: _____ Date: _____

FACT FLUENCY

crack the code

Directions: Can you crack the code to answer the riddle? Multiply the decimals in each box. Then find your answer down below and write the corresponding letter on the line.

Riddle: Where do mini ice creams go to learn?

S $\begin{array}{r} 4.5 \\ \times 6.3 \\ \hline \end{array}$	C $\begin{array}{r} 24.5 \\ \times 3.08 \\ \hline \end{array}$	U $\begin{array}{r} 86.2 \\ \times 7.9 \\ \hline \end{array}$	H $\begin{array}{r} 7.241 \\ \times 5.4 \\ \hline \end{array}$
N $\begin{array}{r} 9.92 \\ \times 8.76 \\ \hline \end{array}$	L $\begin{array}{r} 3.3 \\ \times 1.9 \\ \hline \end{array}$	O $\begin{array}{r} 55.9 \\ \times 15.7 \\ \hline \end{array}$	D $\begin{array}{r} 29.05 \\ \times 68.3 \\ \hline \end{array}$
E $\begin{array}{r} 49.8 \\ \times 75.2 \\ \hline \end{array}$	A $\begin{array}{r} 30.05 \\ \times 9.05 \\ \hline \end{array}$		









28.35 680.98 86.8992 1,984.115 271.9525 3,744.96

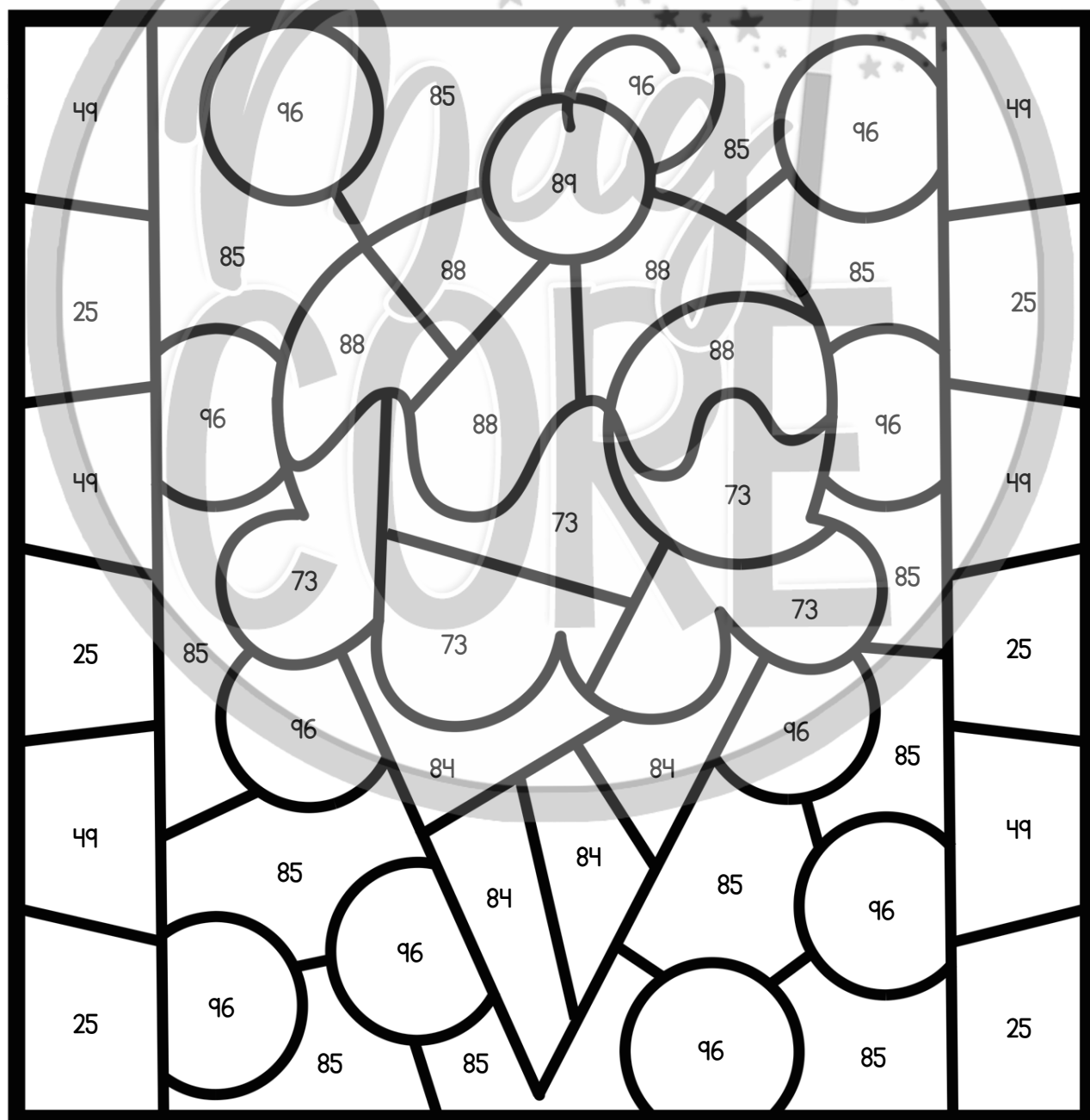
28.35 75.46 39.1014 877.63 877.63 6.27

Name: _____ Date: _____

I SCREAM FOR ICE CREAM

division color by code

 Red = $25 \overline{) 2,225}$	 Green = $68 \overline{) 1,700}$	 Purple = $52 \overline{) 2,548}$	 Yellow = $36 \overline{) 3,060}$
 Pink = $49 \overline{) 3,577}$	 Brown = $28 \overline{) 2,352}$	 Orange = $18 \overline{) 1,728}$	 Blue = $75 \overline{) 6,600}$



Name: _____ Date: _____



BEACH BALL



improper fractions to mixed numbers

Directions: Convert each improper fraction to a mixed number.



$$\frac{27}{6} = \underline{\hspace{2cm}}$$



$$\frac{53}{5} = \underline{\hspace{2cm}}$$



$$\frac{32}{9} = \underline{\hspace{2cm}}$$



$$\frac{71}{8} = \underline{\hspace{2cm}}$$



$$\frac{47}{3} = \underline{\hspace{2cm}}$$



$$\frac{75}{9} = \underline{\hspace{2cm}}$$



$$\frac{68}{7} = \underline{\hspace{2cm}}$$



$$\frac{10}{6} = \underline{\hspace{2cm}}$$



$$\frac{21}{5} = \underline{\hspace{2cm}}$$



$$\frac{17}{3} = \underline{\hspace{2cm}}$$



$$\frac{34}{10} = \underline{\hspace{2cm}}$$



$$\frac{42}{4} = \underline{\hspace{2cm}}$$



$$\frac{50}{8} = \underline{\hspace{2cm}}$$



$$\frac{65}{8} = \underline{\hspace{2cm}}$$



$$\frac{83}{9} = \underline{\hspace{2cm}}$$

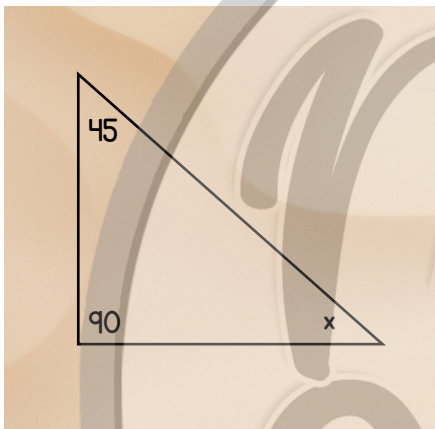
Name: _____ Date: _____

BEACH DAY

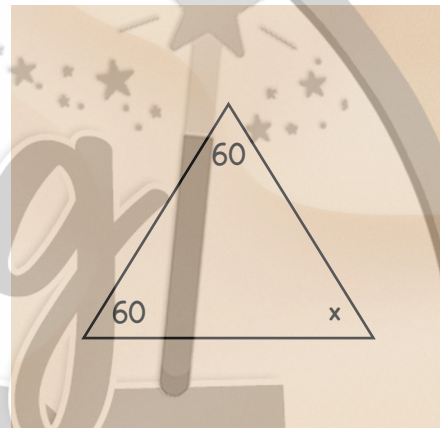
triangles and unknown angles

Directions: Rodriguez had a beach day with his family, and they drew triangles in the sand! Find the unknown angles in each triangle.

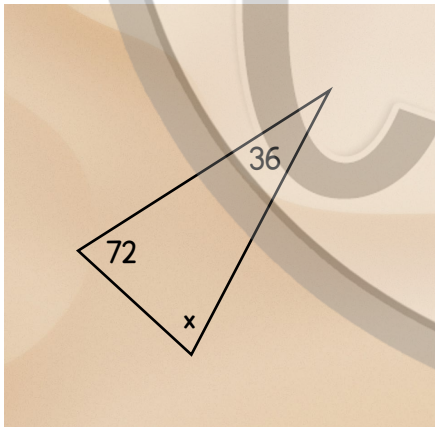
1. $x =$ _____



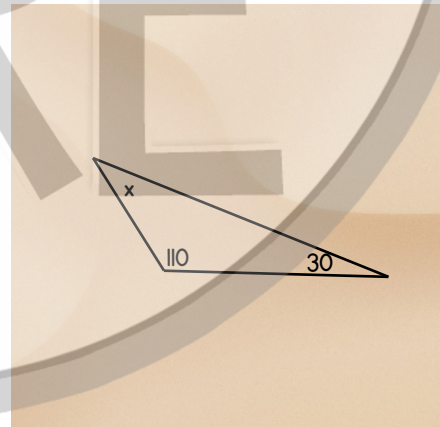
2. $x =$ _____



3. $x =$ _____



4. $x =$ _____



5. Draw your own triangle below and measure the angles using a protractor.

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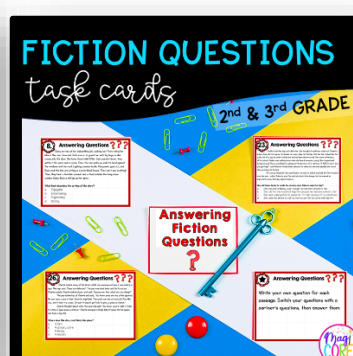


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