

Name \_\_\_\_\_

(Draw a 6-centimeter line segment for your name.)

Date \_\_\_\_\_

Day of the Week \_\_\_\_\_

Tally marks

- Write the number one hundred seventeen on the place value chart.

Hundreds	Tens	Ones

Circle the digit that tells the number of 1's.

- In Room 9, ten children wore long-sleeve shirts and seven children wore short-sleeve shirts. Color the graph to show the shirts the children wore.

Short Sleeves														
Long Sleeves														

How many more children wore long sleeves than wore short sleeves? \_\_\_\_\_ children

How many children are in Room 9? \_\_\_\_\_ children

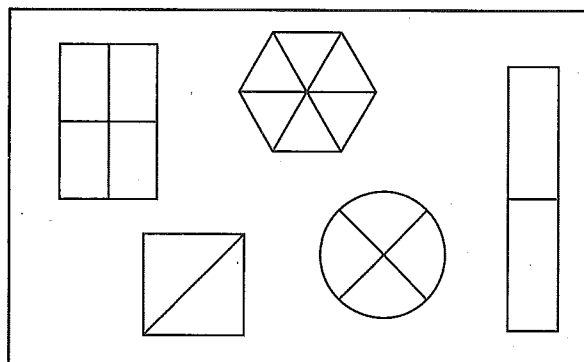
- Measure this line segment using centimeters.

\_\_\_\_\_ centimeters

- Measure this line segment using inches. \_\_\_\_\_ inches

- Circle all of the shapes divided into fourths.

Color two fourths of each circled shape blue.



- Find the answers.

$$\begin{array}{r} 54\text{¢} \\ - 34\text{¢} \\ \hline \end{array}$$

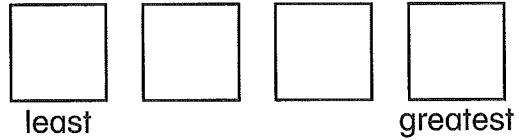
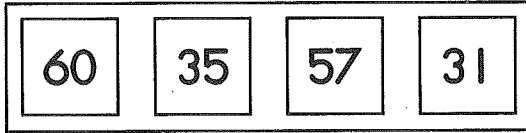
$$\begin{array}{r} 10\text{¢} \\ + 89\text{¢} \\ \hline \end{array}$$

$$\begin{array}{r} 55\text{¢} \\ - 43\text{¢} \\ \hline \end{array}$$

$$\begin{array}{r} 13\text{¢} \\ + 73\text{¢} \\ \hline \end{array}$$

Name \_\_\_\_\_

1. Put these number cards in order from least to greatest.



2. In Room 8, six children wore sandals and ten children wore sneakers. Color the graph to show what shoes the children wore.

Sneakers											
Sandals											

How many more children wore sneakers than wore sandals? \_\_\_\_\_ children

How many children are in Room 8? \_\_\_\_\_ children

3. Find the answers.

$18 - 9 = \underline{\quad}$

$7 - 5 = \underline{\quad}$

$6 - 3 = \underline{\quad}$

$9 - 7 = \underline{\quad}$

$8 - 4 = \underline{\quad}$

$12 - 6 = \underline{\quad}$

4. Find the answers.

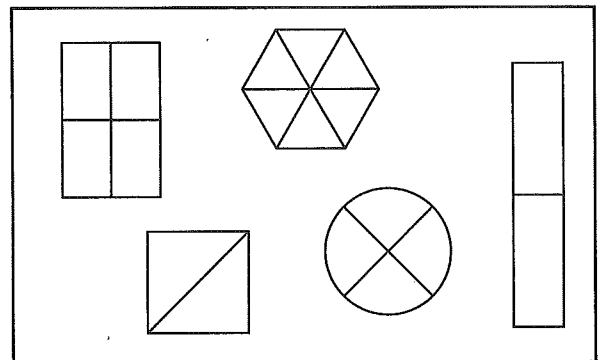
$42 - 10 = \underline{\quad}$

$37 + 10 = \underline{\quad}$

$25 - 10 = \underline{\quad}$

5. Circle all of the shapes divided into halves.

Color one half of each circled shape.



6. Find the answers.

$$\begin{array}{r} 21\text{¢} \\ + 25\text{¢} \\ \hline \end{array}$$

$$\begin{array}{r} 67\text{¢} \\ - 12\text{¢} \\ \hline \end{array}$$

$$\begin{array}{r} 38\text{¢} \\ - 30\text{¢} \\ \hline \end{array}$$

$$\begin{array}{r} 24\text{¢} \\ + 44\text{¢} \\ \hline \end{array}$$

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