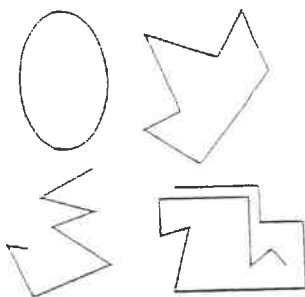What is the value of the 6 in each number?

120,695 _____

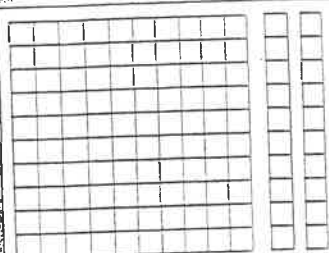26,581 _____

72,164 _____

671,345 _____

Which figure is a polygon?

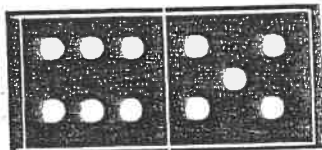Wes bought a game for $6.75. He paid the clerk $10.00. Which shows how to find the amount of change he should get?
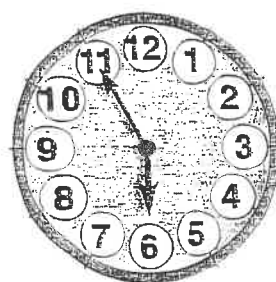
○ $10.00 + $6.75

○ $10.00 – $6.75

○ $6.75 + $6.75

$$762 + 459$$

Subtract 4 □

Write the related facts for

_____
_____
_____

What time is shown?

_____

Continue the pattern.

_____
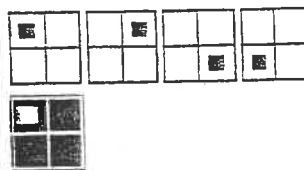
Library	Books Read
History	567
Science	852
Fiction	975
Sports	963

List the books read in order from greatest to least.

_____
_____
_____

About how much does the box weigh?

_____ pounds
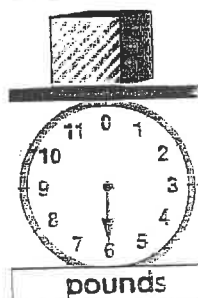
pounds

Write the numeral for each word.

four hundred fifty-two thousand, five hundred forty-seven

_____

seventeen thousand, two hundred ninety-six

_____

$$998 - 125$$

| Sport	Votes
Football	6
Soccer	12
Baseball	4

On the back, draw and label a bar graph to show the data in the above table

---

Nan has 3 dolls. Jill has twice as many dolls as Nan. Lynn has one less doll than Nan. Show how to find the difference between the number of dolls Jill has and the number of dolls Lynn has.

Which is the best estimate for 532 + 197 + 215?

○ 1,100

○ 1,000

○ 900

○ 800

Write the related facts for
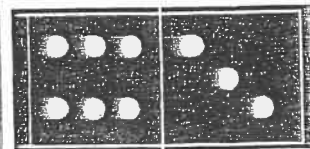
Name _____

3	6	9	12	15
blue	red	orange	green	yellow

$2 \times 3 =$

$3 \times 2 =$

$\begin{array}{r} 2 \\ \times 3 \\ \hline \end{array}$

$3 \times 3 =$

$5 \times 3 =$

$3 \times 4 =$

$4 \times 3 =$

$\begin{array}{r} 4 \\ \times 3 \\ \hline \end{array}$

$3 \times 1 =$

$\begin{array}{r} 3 \\ \times 3 \\ \hline \end{array}$

$\begin{array}{r} 5 \\ \times 3 \\ \hline \end{array}$

$1 \times 3 =$

?

$2 \times 3 =$

$\begin{array}{r} 3 \\ \times 4 \\ \hline \end{array}$

$4 \times 3 =$

$\begin{array}{r} 3 \\ \times 3 \\ \hline \end{array}$

$\begin{array}{r} 1 \\ \times 3 \\ \hline \end{array}$

$3 \times 5 =$

$3 \times 4 =$

$\begin{array}{r} 3 \\ \times 1 \\ \hline \end{array}$

$3 \times 3 =$

$\begin{array}{r} 5 \\ \times 3 \\ \hline \end{array}$

$\begin{array}{r} 3 \\ \times 4 \\ \hline \end{array}$

$\begin{array}{r} 3 \\ \times 5 \\ \hline \end{array}$

$3 \times 5 =$

$3 \times 1 =$

$\begin{array}{r} 3 \\ \times 2 \\ \hline \end{array}$

$3 \times 3 =$

$5 \times 3 =$