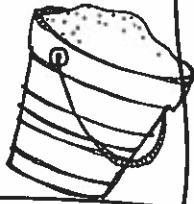


Adding at the Beach

Directions: Use a strategy to solve.

$$487 + 482 = \text{-----}$$



$$128 + 146 = \text{-----}$$



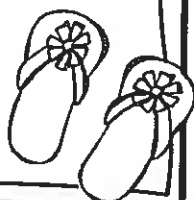
$$724 + 213 = \text{-----}$$



$$567 + 271 = \text{-----}$$



$$623 + 298 = \text{-----}$$



$$364 + 325 = \text{-----}$$



SUMMER SUBTRACTION

Directions: Use a strategy to solve.

$$987 - 594 = \text{-----}$$



$$834 - 367 = \text{-----}$$



$$652 - 428 = \text{-----}$$



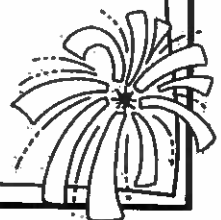
$$437 - 248 = \text{-----}$$



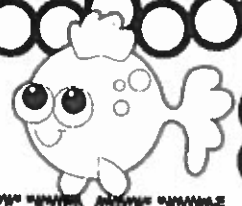
$$742 - 685 = \text{-----}$$



$$400 - 364 = \text{-----}$$



WORD PROBLEM FUN!



Directions: Use a strategy to solve.

The store has 524 beach balls in stock. During the month of June the store sells 278 beach balls. How many beach balls does the store still have in stock?

Howard collects 248 shells while at the beach. He gives 179 shells away to his friends. How many shells does Howard still have?

Max needs 379 dollars to get a new surfboard. He has saved 293 dollars already. How many more dollars does Max need to save?

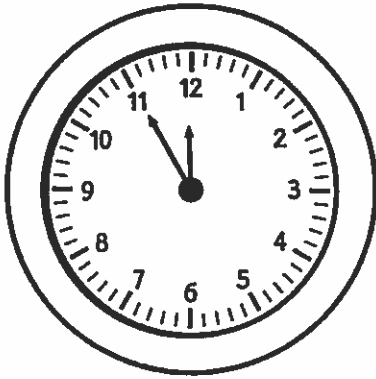
There were 268 people at the beach on Saturday. When it started to rain 174 of the people left. How many people are still at the beach?

There were 327 fish in the water. Sharks came and ate 249 of the fish. How many sharks are left?

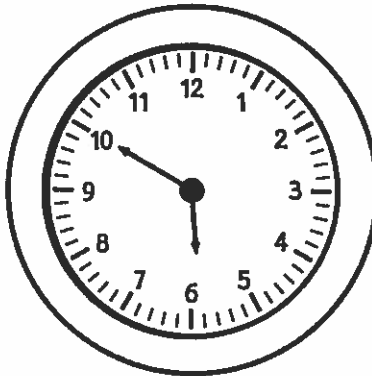
Max wants to go on a vacation to the beach. He needs to save 500 dollars in order to go. He has saved 342 dollars so far. How much more does Max need to save?

Sunny Time

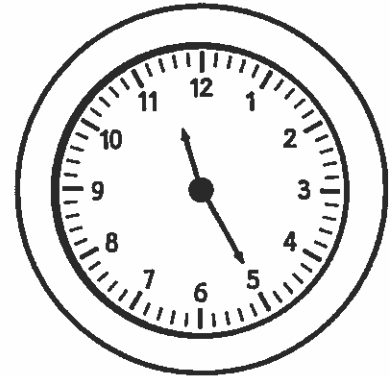
Directions: Write the time on the clock.



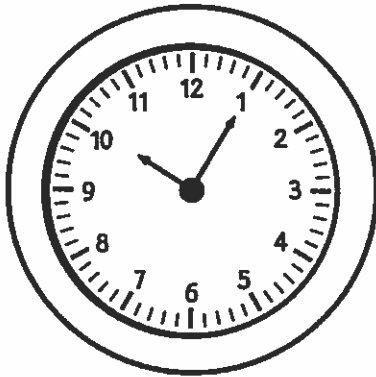
⋮



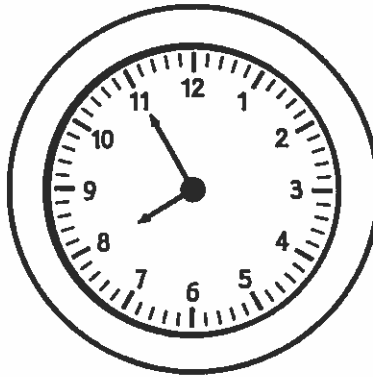
⋮



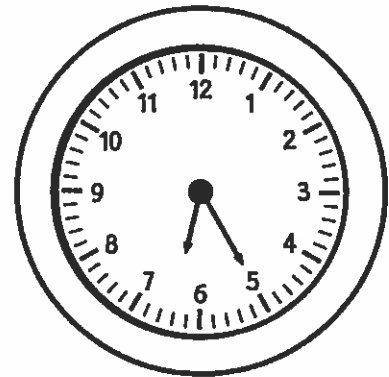
⋮



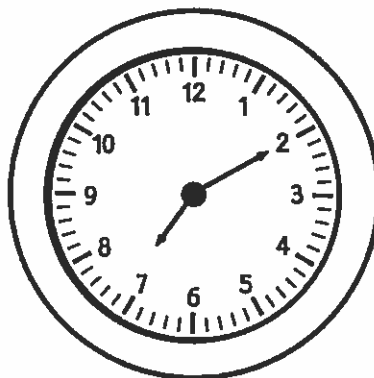
⋮



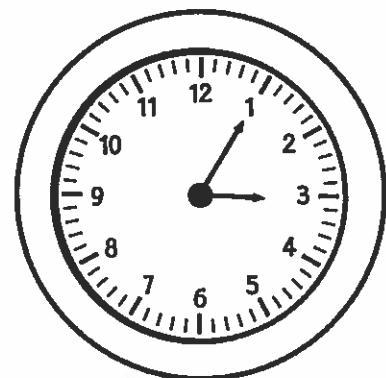
⋮



⋮



⋮

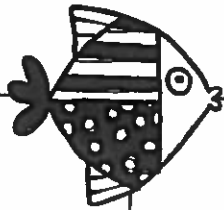


⋮



SWIMMING INTO VALUES

Directions: Compare the numbers, and fill in the blank with the correct symbol. (<, >, or =)



74 tens

740

27 tens

217

10 tens 7 ones

107

556

56 tens 5 ones

78 tens

770

42 tens

415

20 tens 16 ones

216

470

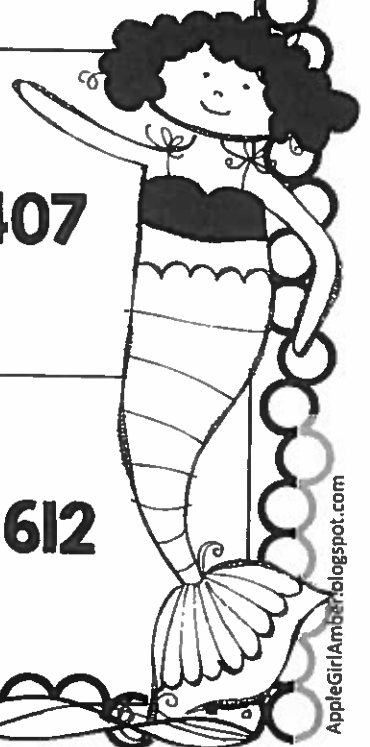
407

32 tens 24 ones

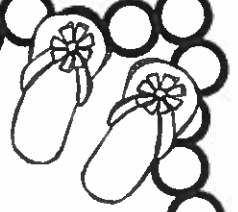
344

621

612

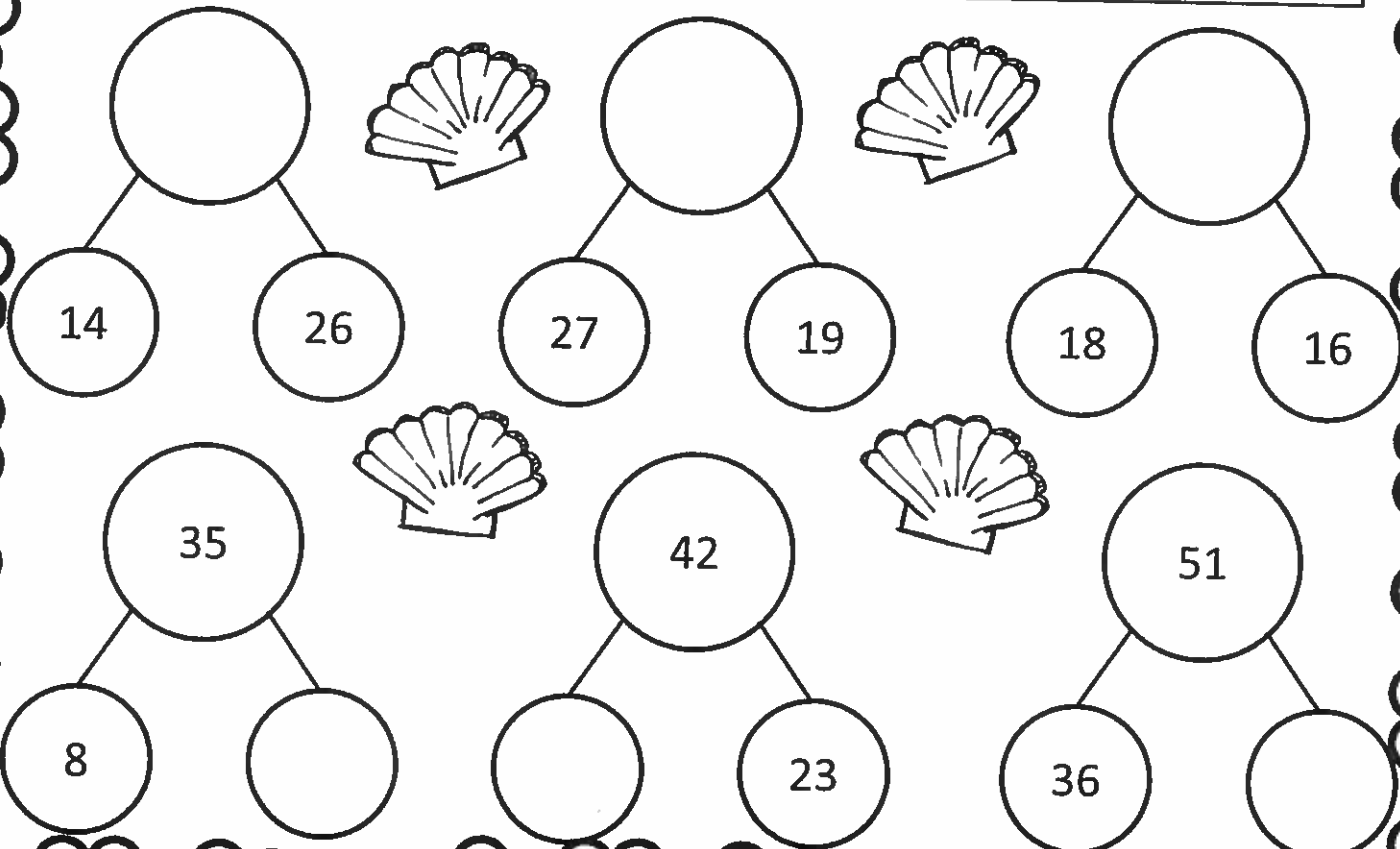


Beach Time Math



Directions: Fill in the missing numbers.

$8 + \underline{\quad} = 16$	$7 + \underline{\quad} = 12$	$14 + \underline{\quad} = 20$	$7 + \underline{\quad} = 11$
$5 + \underline{\quad} = 19$	$6 + \underline{\quad} = 20$	$8 + \underline{\quad} = 12$	$9 + \underline{\quad} = 16$
$9 + \underline{\quad} = 15$	$9 + \underline{\quad} = 13$	$5 + \underline{\quad} = 18$	$5 + \underline{\quad} = 18$
$6 + \underline{\quad} = 17$	$6 + \underline{\quad} = 18$	$9 + \underline{\quad} = 19$	$4 + \underline{\quad} = 19$
$9 + \underline{\quad} = 16$	$9 + \underline{\quad} = 16$	$6 + \underline{\quad} = 14$	$9 + \underline{\quad} = 14$
$6 + \underline{\quad} = 18$	$12 + \underline{\quad} = 19$	$9 + \underline{\quad} = 15$	$6 + \underline{\quad} = 13$
$8 + \underline{\quad} = 19$	$9 + \underline{\quad} = 14$	$6 + \underline{\quad} = 16$	$9 + \underline{\quad} = 12$
$8 + \underline{\quad} = 14$	$4 + \underline{\quad} = 13$	$12 + \underline{\quad} = 17$	$7 + \underline{\quad} = 19$



Name : _____

Score : _____

Teacher : _____

Date : _____

$$\begin{array}{r} 6 \\ \times 0 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 0 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 0 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 0 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 0 \\ \hline \end{array}$$

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

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

$$\begin{array}{r} 4 \\ \times 6 \\ \hline \end{array}$$

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

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

$$\begin{array}{r} 2 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 0 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ \times 6 \\ \hline \end{array}$$

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

$$\begin{array}{r} 0 \\ \times 0 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ \times 0 \\ \hline \end{array}$$

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

$$\begin{array}{r} 5 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ \times 5 \\ \hline \end{array}$$

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

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

