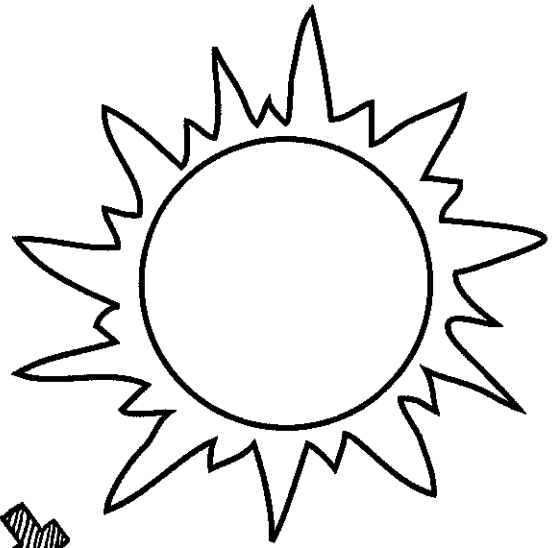
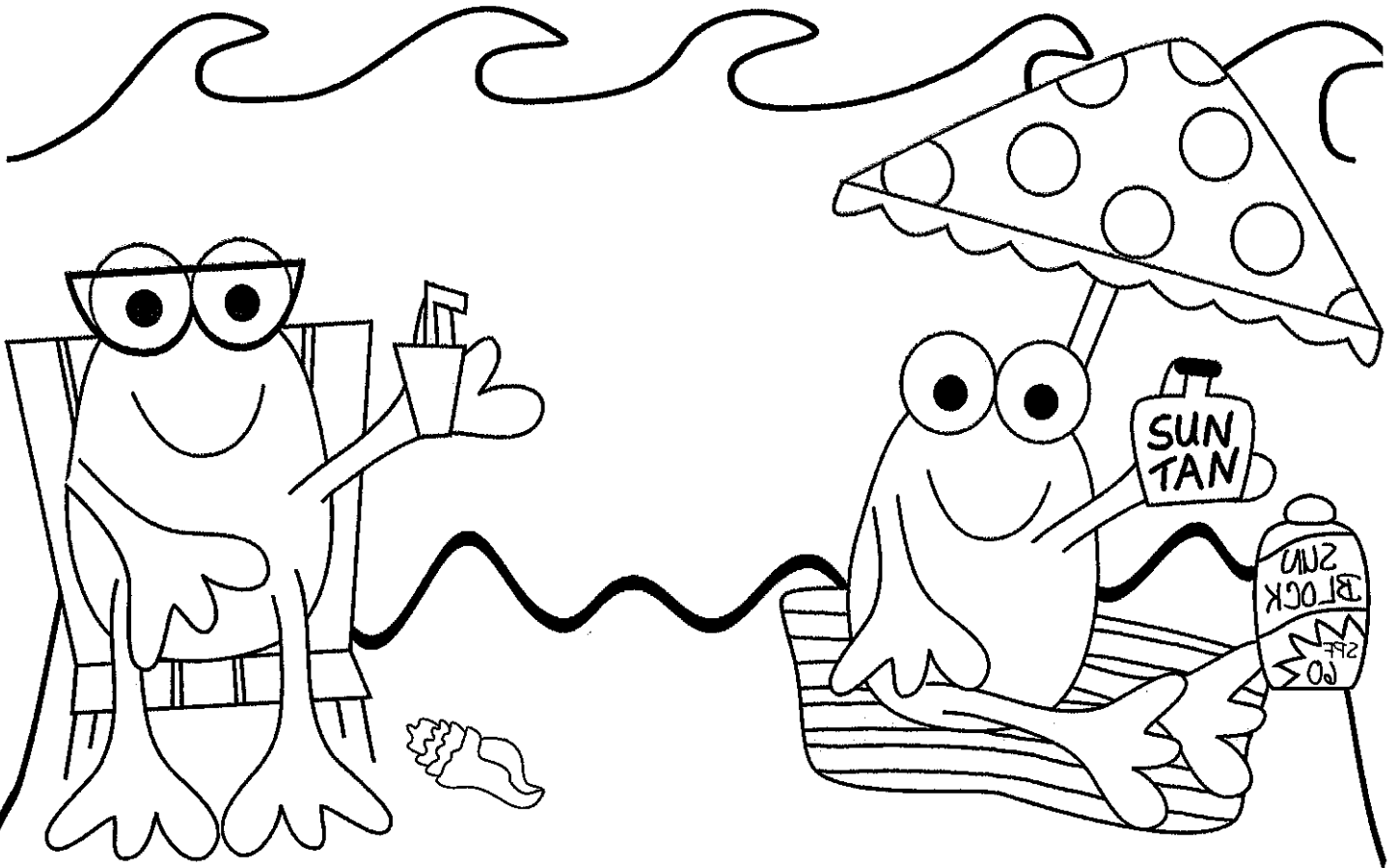
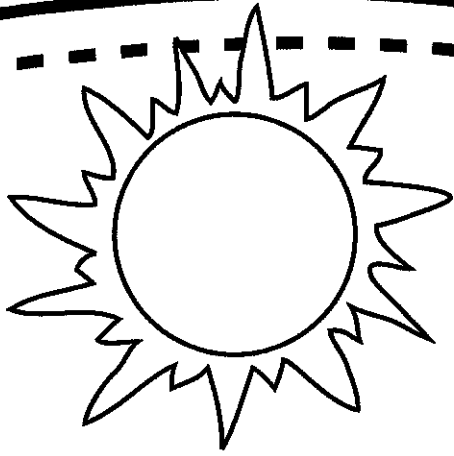


Summer Math Packet





Addition within 10

$6 + 4 = \underline{\quad\quad}$ $5 + 1 = \underline{\quad\quad}$

$9 + 1 = \underline{\quad\quad}$ $2 + 5 = \underline{\quad\quad}$

$7 + 3 = \underline{\quad\quad}$ $5 + 2 = \underline{\quad\quad}$

$3 + 2 = \underline{\quad\quad}$ $1 + 8 = \underline{\quad\quad}$

$1 + 4 = \underline{\quad\quad}$ $6 + 4 = \underline{\quad\quad}$

$5 + 0 = \underline{\quad\quad}$ $4 + 4 = \underline{\quad\quad}$

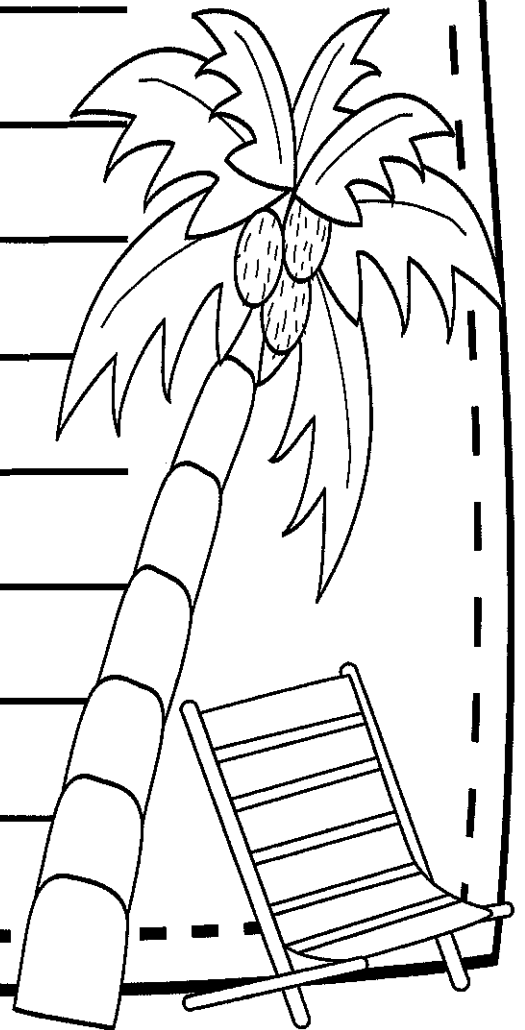
$9 + 0 = \underline{\quad\quad}$ $0 + 6 = \underline{\quad\quad}$

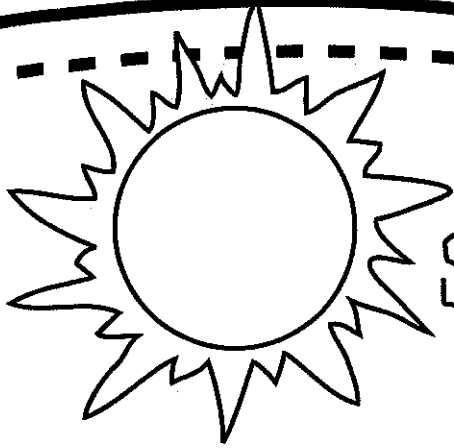
$8 + 2 = \underline{\quad\quad}$ $5 + 4 = \underline{\quad\quad}$

$1 + 3 = \underline{\quad\quad}$ $10 + 0 = \underline{\quad\quad}$

$6 + 3 = \underline{\quad\quad}$ $2 + 7 = \underline{\quad\quad}$

$0 + 7 = \underline{\quad\quad}$ $1 + 6 = \underline{\quad\quad}$





Subtraction within 10

$6 - 4 = \underline{\quad\quad}$ $5 - 1 = \underline{\quad\quad}$

$9 - 1 = \underline{\quad\quad}$ $8 - 5 = \underline{\quad\quad}$

$7 - 3 = \underline{\quad\quad}$ $5 - 2 = \underline{\quad\quad}$

$3 - 2 = \underline{\quad\quad}$ $9 - 8 = \underline{\quad\quad}$

$9 - 4 = \underline{\quad\quad}$ $6 - 3 = \underline{\quad\quad}$

$5 - 0 = \underline{\quad\quad}$ $4 - 4 = \underline{\quad\quad}$

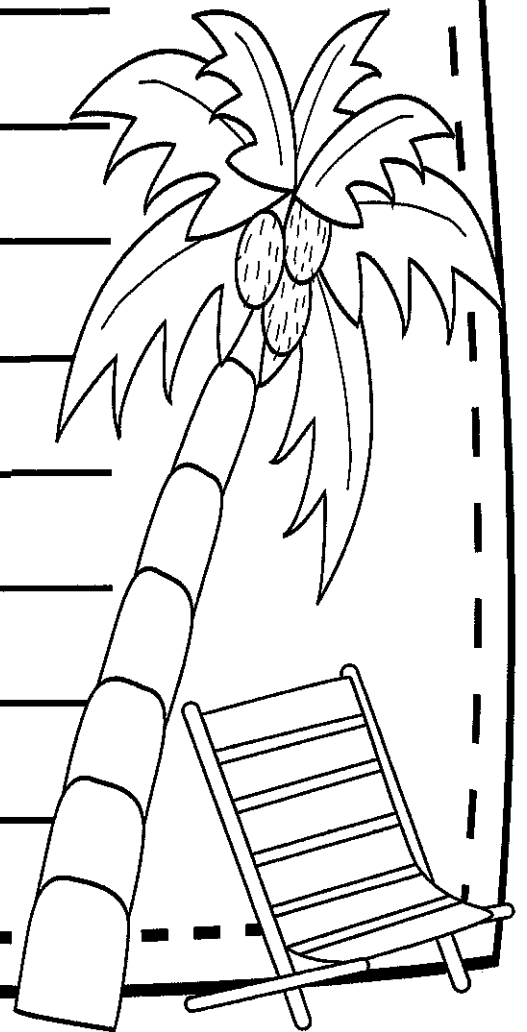
$9 - 0 = \underline{\quad\quad}$ $9 - 5 = \underline{\quad\quad}$

$8 - 2 = \underline{\quad\quad}$ $8 - 4 = \underline{\quad\quad}$

$3 - 1 = \underline{\quad\quad}$ $10 - 8 = \underline{\quad\quad}$

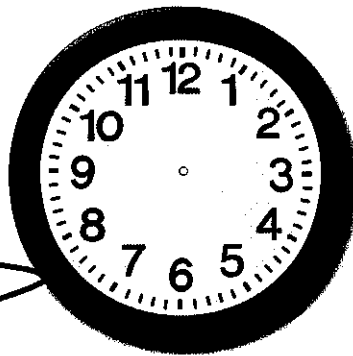
$6 - 3 = \underline{\quad\quad}$ $8 - 7 = \underline{\quad\quad}$

$7 - 2 = \underline{\quad\quad}$ $8 - 6 = \underline{\quad\quad}$

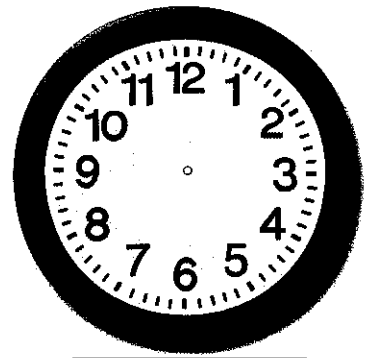


Time to the
half hour

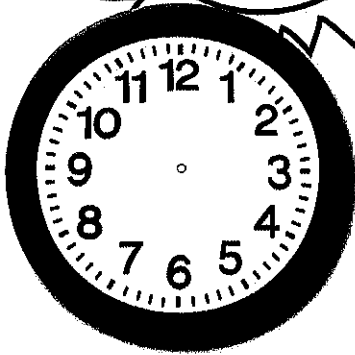
draw clock
hands to
match the
digital time



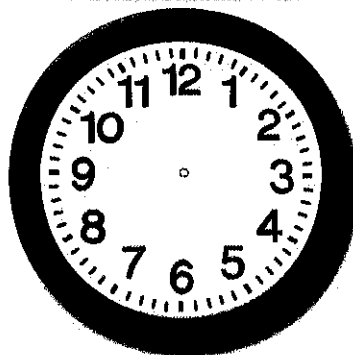
12:30



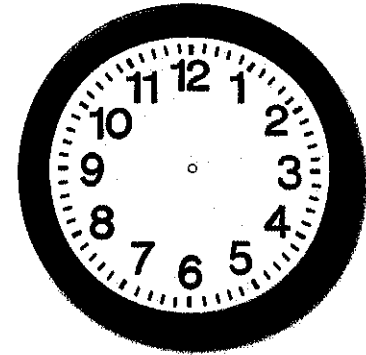
10:30



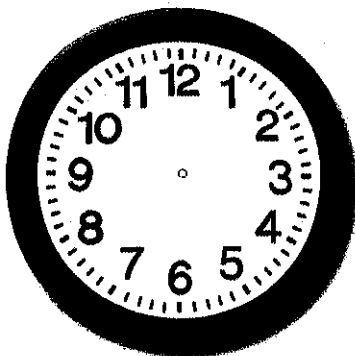
8:30



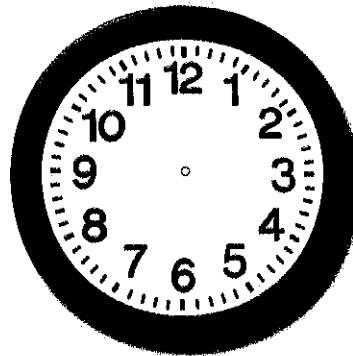
3:30



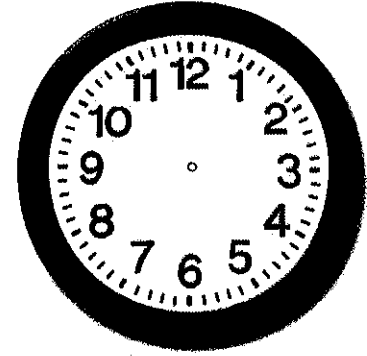
2:30



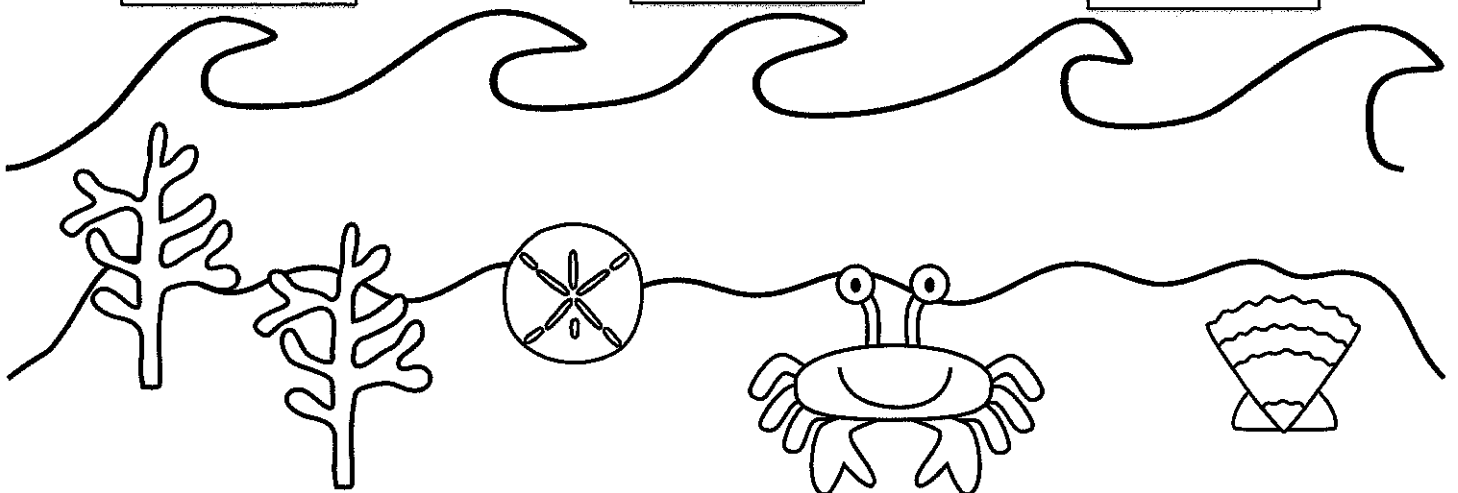
11:30



6:30

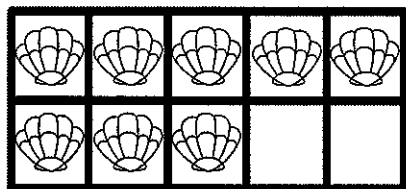


1:30

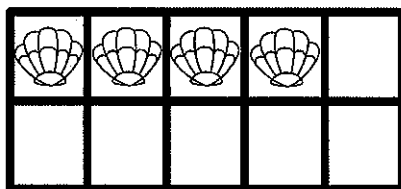


How Many More to Make 10

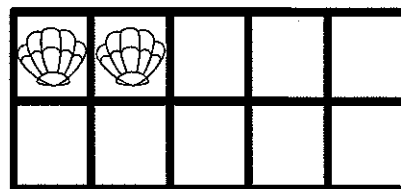
Count how many more to make 10.



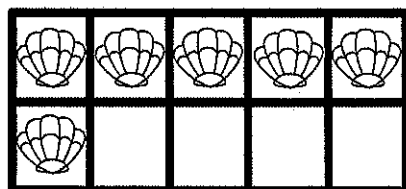
$$8 + \square = 10$$



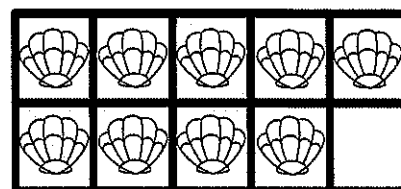
$$4 + \square = 10$$



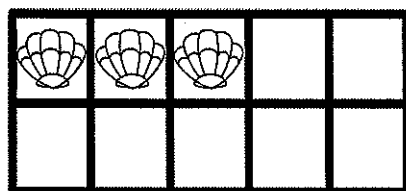
$$2 + \square = 10$$



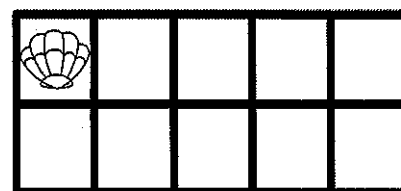
$$6 + \square = 10$$



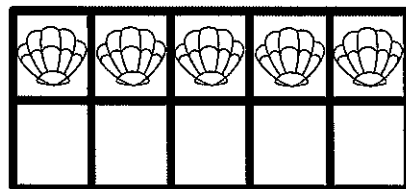
$$9 + \square = 10$$



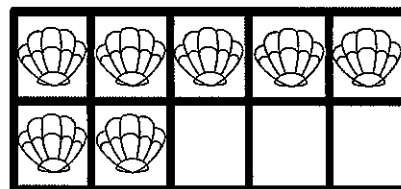
$$3 + \square = 10$$



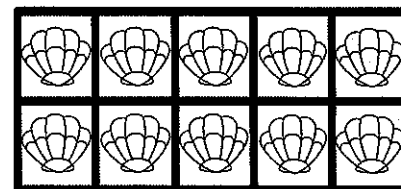
$$1 + \square = 10$$



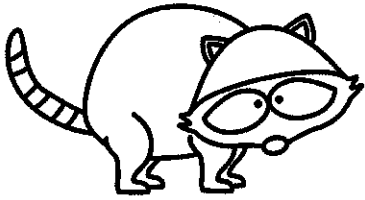
$$5 + \square = 10$$



$$7 + \square = 10$$

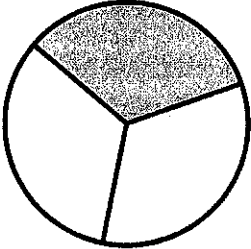


$$10 + \square = 10$$

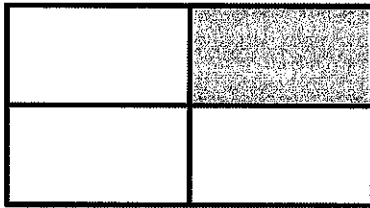


Fractions

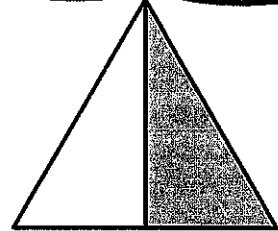
Color the matching fraction.



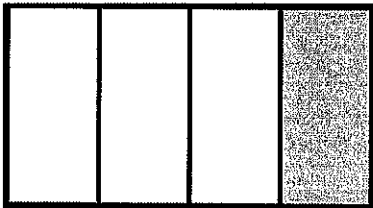
$\frac{1}{2}$ $\frac{1}{3}$ $\frac{1}{4}$



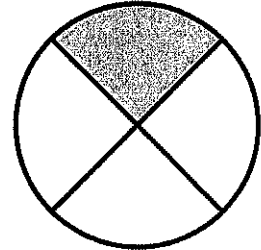
$\frac{1}{2}$ $\frac{1}{3}$ $\frac{1}{4}$



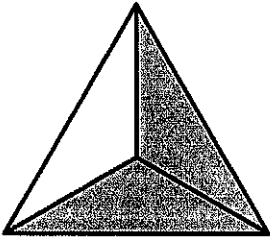
$\frac{1}{2}$ $\frac{1}{3}$ $\frac{1}{4}$



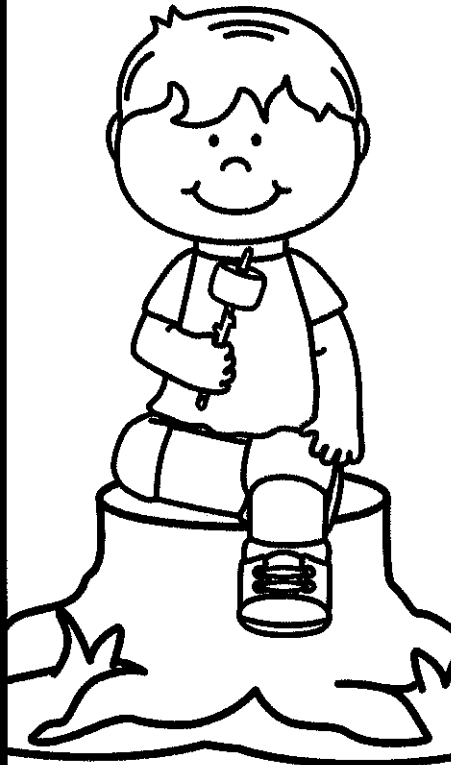
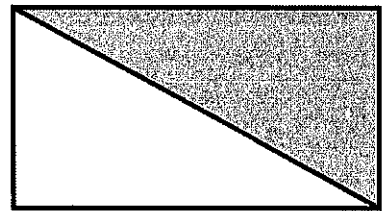
$\frac{1}{2}$ $\frac{1}{3}$ $\frac{1}{4}$



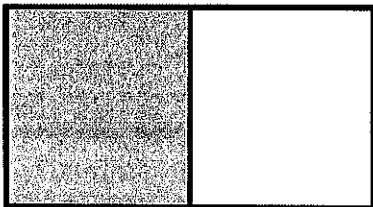
$\frac{1}{2}$ $\frac{1}{3}$ $\frac{1}{4}$



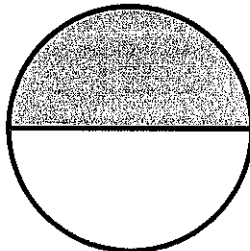
$\frac{1}{2}$ $\frac{1}{3}$ $\frac{1}{4}$



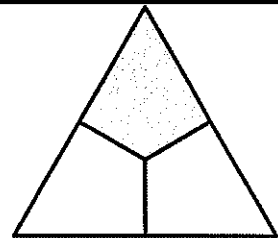
$\frac{1}{2}$ $\frac{1}{3}$ $\frac{1}{4}$



$\frac{1}{2}$ $\frac{1}{3}$ $\frac{1}{4}$



$\frac{1}{2}$ $\frac{1}{3}$ $\frac{1}{4}$

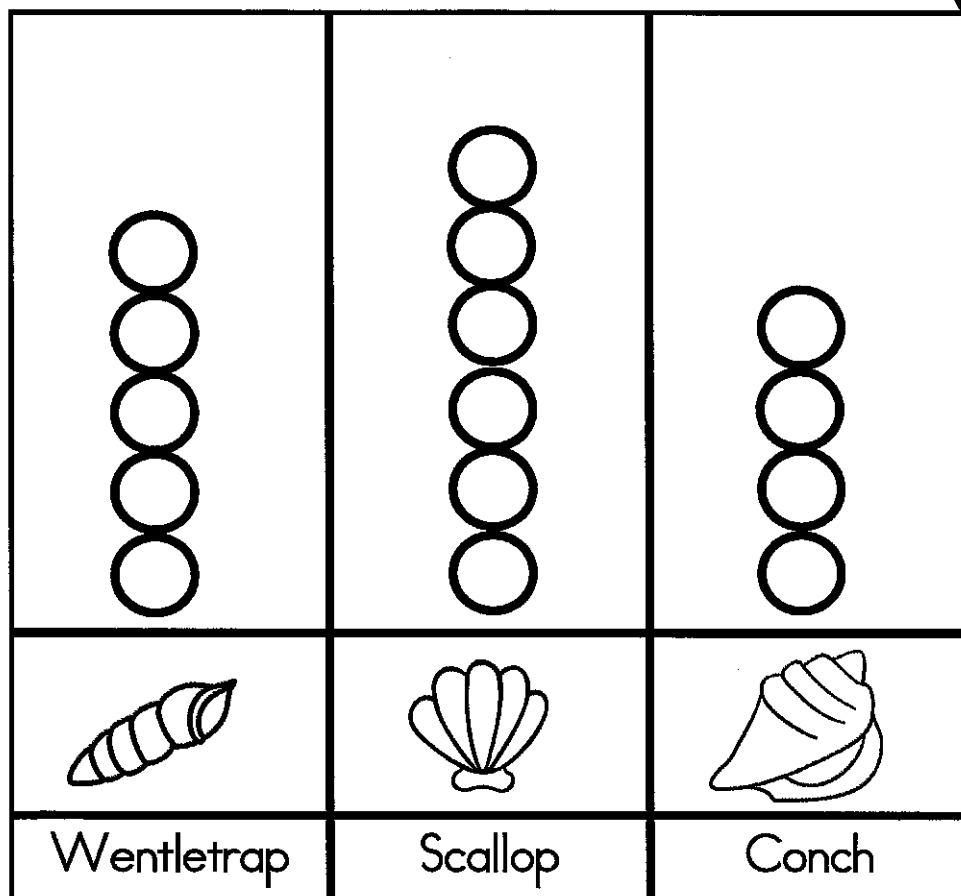
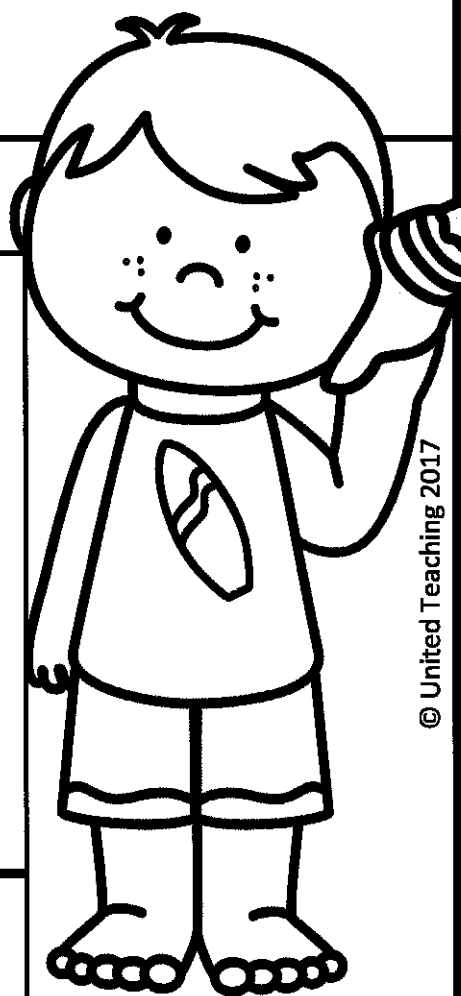


$\frac{1}{2}$ $\frac{1}{3}$ $\frac{1}{4}$

Summer Graphing

Look at the picture graph.
Answer the questions below.

Shell Collection



○ = 1 shell

How many shells did Tom collect? _____

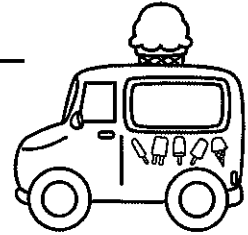
How many more Scallop than Conch shells did Tom collect? _____

How many fewer Wentletrap than Scallop shells did Tom collect? _____

How many shells did Tom collect altogether? _____

Doubles Plus One

Use the ten frames to solve the doubles +1 facts.



$6 + 6 =$

$7 + 6 =$

$7 + 7 =$

$8 + 7 =$

$3 + 3 =$

$4 + 3 =$

$8 + 8 =$

$9 + 8 =$

$5 + 5 =$

$6 + 5 =$

$10 + 10 =$

$11 + 10 =$

$9 + 9 =$

$10 + 9 =$

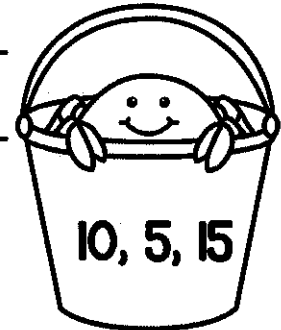
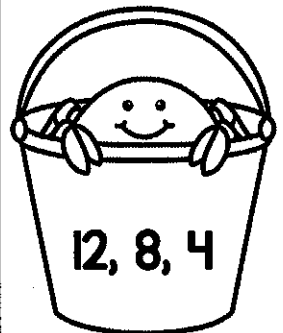
Fact Families

Write the addition and subtraction facts for each set of numbers.



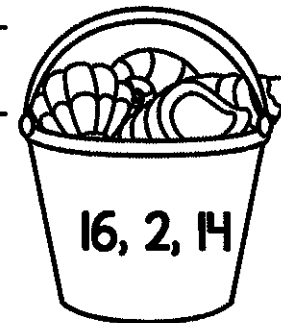
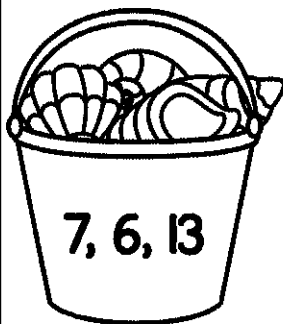
$$\begin{array}{rcl} ___ + ___ & = & ___ \\ ___ + ___ & = & ___ \\ ___ - ___ & = & ___ \\ ___ - ___ & = & ___ \end{array}$$

$$\begin{array}{rcl} ___ + ___ & = & ___ \\ ___ + ___ & = & ___ \\ ___ - ___ & = & ___ \\ ___ - ___ & = & ___ \end{array}$$



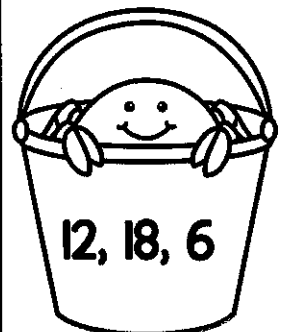
$$\begin{array}{rcl} ___ + ___ & = & ___ \\ ___ + ___ & = & ___ \\ ___ - ___ & = & ___ \\ ___ - ___ & = & ___ \end{array}$$

$$\begin{array}{rcl} ___ + ___ & = & ___ \\ ___ + ___ & = & ___ \\ ___ - ___ & = & ___ \\ ___ - ___ & = & ___ \end{array}$$



$$\begin{array}{rcl} ___ + ___ & = & ___ \\ ___ + ___ & = & ___ \\ ___ - ___ & = & ___ \\ ___ - ___ & = & ___ \end{array}$$

$$\begin{array}{rcl} ___ + ___ & = & ___ \\ ___ + ___ & = & ___ \\ ___ - ___ & = & ___ \\ ___ - ___ & = & ___ \end{array}$$



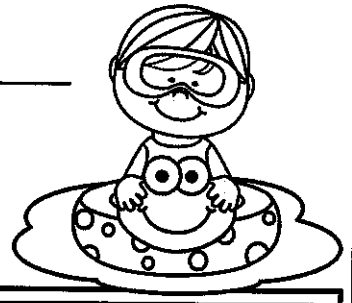
$$\begin{array}{rcl} ___ + ___ & = & ___ \\ ___ + ___ & = & ___ \\ ___ - ___ & = & ___ \\ ___ - ___ & = & ___ \end{array}$$

$$\begin{array}{rcl} ___ + ___ & = & ___ \\ ___ + ___ & = & ___ \\ ___ - ___ & = & ___ \\ ___ - ___ & = & ___ \end{array}$$



Dimes and Pennies

How many tens? How many ones? How many in all?



tens	ones	in all



tens	ones	in all



tens	ones	in all



tens	ones	in all



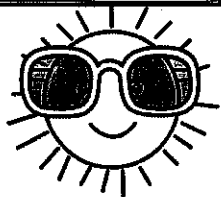
tens	ones	in all



tens	ones	in all



tens	ones	in all



Even and Odd Numbers

Color the even and odd numbers using the code below.

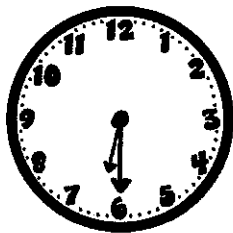
Even**Odd**

Name: _____

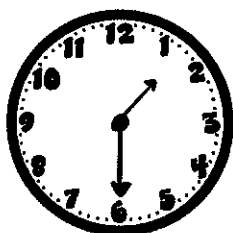
IMD.B.3

Summer Time III

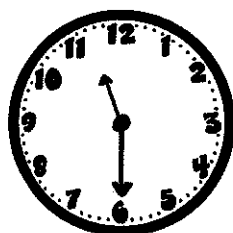
Write the hour matching the time on each analog clock.



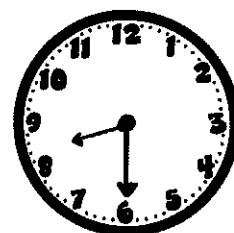
:



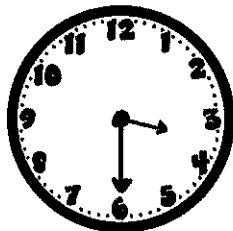
:



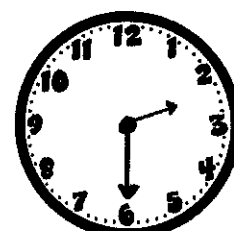
:



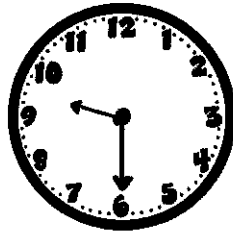
:



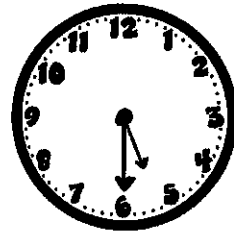
:



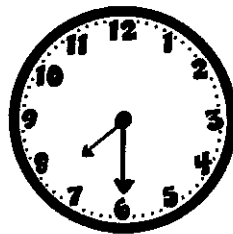
:



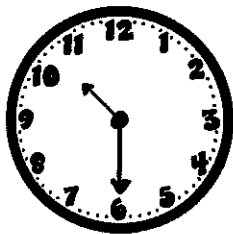
:



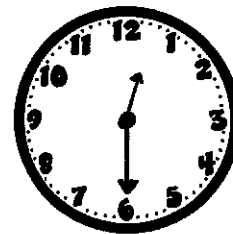
:



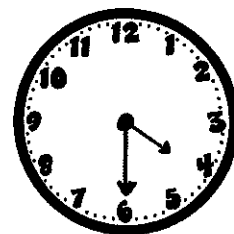
:



:



:

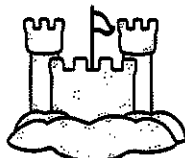
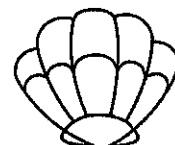


:

Double Digit Addition

Roll a die and complete an addition problem in the matching column.

Color the summer objects that come 1st, 2nd and 3rd.



$$\begin{array}{r} + 55 \\ 42 \\ \hline \end{array}$$

$$\begin{array}{r} + 87 \\ 13 \\ \hline \end{array}$$

$$\begin{array}{r} + 40 \\ 10 \\ \hline \end{array}$$

$$\begin{array}{r} + 23 \\ 45 \\ \hline \end{array}$$

$$\begin{array}{r} + 68 \\ 21 \\ \hline \end{array}$$

$$\begin{array}{r} + 31 \\ 54 \\ \hline \end{array}$$

$$\begin{array}{r} + 28 \\ 60 \\ \hline \end{array}$$

$$\begin{array}{r} + 17 \\ 72 \\ \hline \end{array}$$

$$\begin{array}{r} + 66 \\ 23 \\ \hline \end{array}$$

$$\begin{array}{r} + 31 \\ 18 \\ \hline \end{array}$$

$$\begin{array}{r} + 44 \\ 34 \\ \hline \end{array}$$

$$\begin{array}{r} + 15 \\ 23 \\ \hline \end{array}$$

$$\begin{array}{r} + 62 \\ 21 \\ \hline \end{array}$$

$$\begin{array}{r} + 58 \\ 31 \\ \hline \end{array}$$

$$\begin{array}{r} + 80 \\ 19 \\ \hline \end{array}$$

$$\begin{array}{r} + 54 \\ 45 \\ \hline \end{array}$$

$$\begin{array}{r} + 41 \\ 26 \\ \hline \end{array}$$

$$\begin{array}{r} + 37 \\ 61 \\ \hline \end{array}$$

$$\begin{array}{r} + 30 \\ 20 \\ \hline \end{array}$$

$$\begin{array}{r} + 45 \\ 22 \\ \hline \end{array}$$

$$\begin{array}{r} + 10 \\ 88 \\ \hline \end{array}$$

$$\begin{array}{r} + 72 \\ 17 \\ \hline \end{array}$$

$$\begin{array}{r} + 58 \\ 11 \\ \hline \end{array}$$

$$\begin{array}{r} + 26 \\ 63 \\ \hline \end{array}$$

$$\begin{array}{r} + 84 \\ 15 \\ \hline \end{array}$$

$$\begin{array}{r} + 25 \\ 33 \\ \hline \end{array}$$

$$\begin{array}{r} + 41 \\ 56 \\ \hline \end{array}$$

$$\begin{array}{r} + 55 \\ 20 \\ \hline \end{array}$$

$$\begin{array}{r} + 11 \\ 18 \\ \hline \end{array}$$

$$\begin{array}{r} + 81 \\ 17 \\ \hline \end{array}$$

