

1st

Summer Work, Packet 2

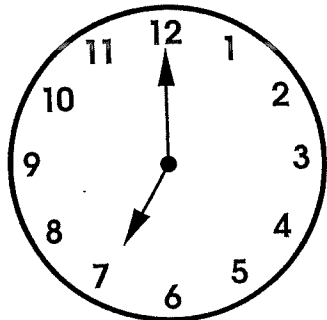
Name _____

Time to Wake Up!

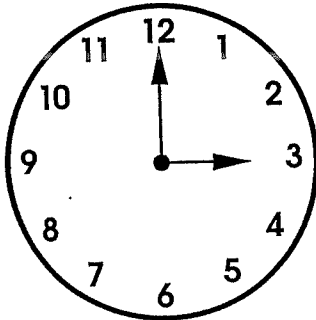
Write each time.



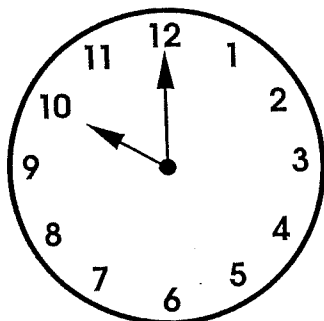
It is 7:00.

The **hour** hand points to 7.The **minute** hand points to 12.

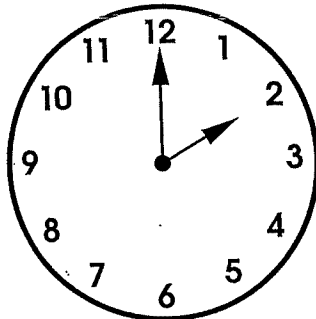
_____ : _____



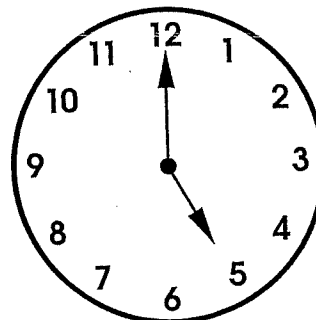
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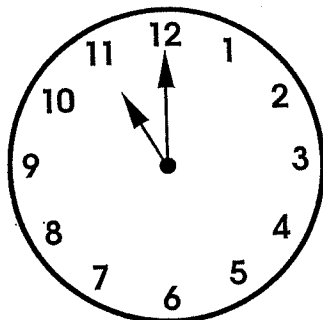
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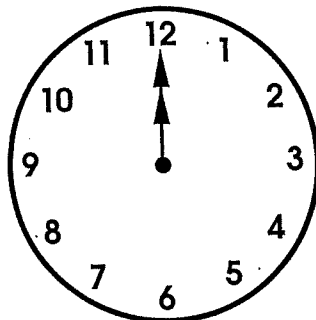
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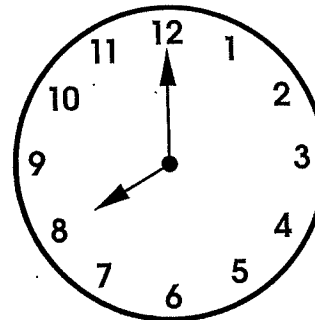
_____ : _____



_____ : _____



_____ : _____



_____ : _____

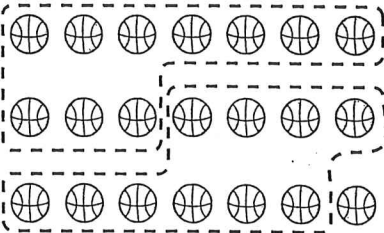
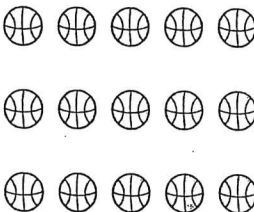
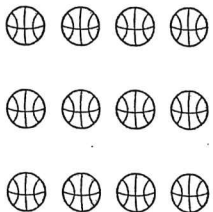
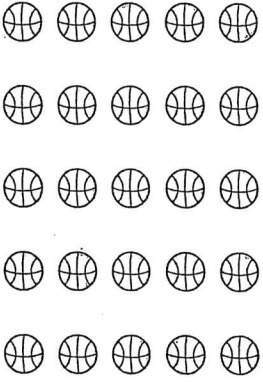
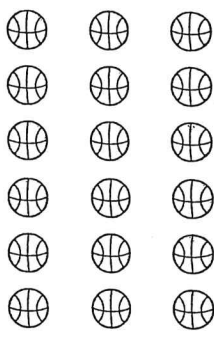
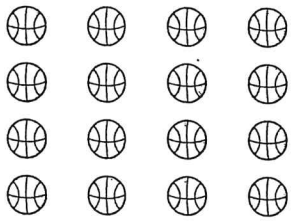
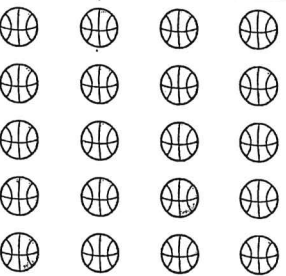
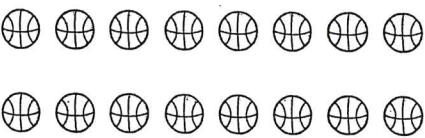
Name _____

Place value: counting tens and ones

Bunches of Balls

Circle each set of ten.

Count and write how many tens and ones.

1.  2 tens 1 one 21	2.  ___ ten ___ ones ___	3.  ___ ten ___ ones ___	
4.  ___ tens ___ ones ___			5.  ___ ten ___ ones ___
6.  ___ ten ___ ones ___	7.  ___ tens ___ ones ___	8.  ___ ten ___ ones ___	

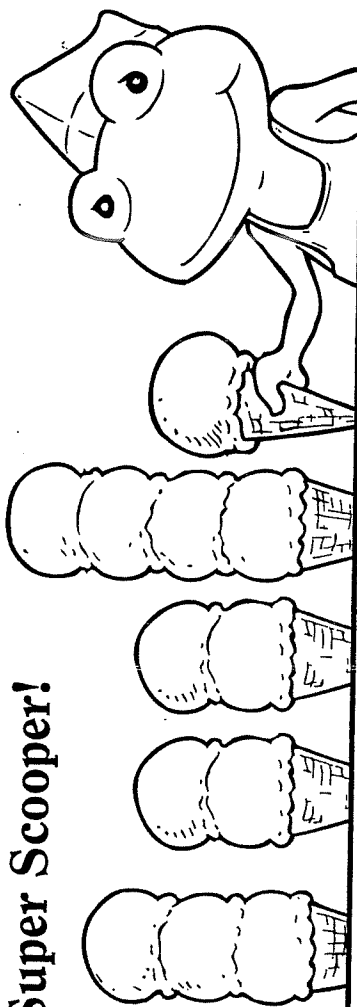
Super Scooper!

Read.

Write the math sentence.

Special:

Buy one scoop,
get one free!



- A. 7 scoops are vanilla.
6 scoops are lemon.
How many scoops
are there in all?

$$7 + 6 = \frac{\quad}{\quad} \text{ scoops}$$

- D. 9 scoops are mint.
6 scoops are orange.
How many scoops
are there in all?

$$\frac{\quad}{\quad} + \frac{\quad}{\quad} = \frac{\quad}{\quad} \text{ scoops}$$

- B. 4 scoops are fudge.
9 scoops are cherry.
How many scoops
are there in all?

$$\frac{\quad}{\quad} + \frac{\quad}{\quad} = \frac{\quad}{\quad} \text{ scoops}$$

- E. 8 scoops are coconut.
9 scoops are grape.
How many scoops
are there in all?

$$\frac{\quad}{\quad} + \frac{\quad}{\quad} = \frac{\quad}{\quad} \text{ scoops}$$

- C. 6 scoops are mint.
8 scoops are berry.
How many scoops
are there in all?

$$\frac{\quad}{\quad} + \frac{\quad}{\quad} = \frac{\quad}{\quad} \text{ scoops}$$

- F. 9 scoops are cherry.
9 scoops are fudge.
How many scoops
are there in all?

$$\frac{\quad}{\quad} + \frac{\quad}{\quad} = \frac{\quad}{\quad} \text{ scoops}$$

Name _____

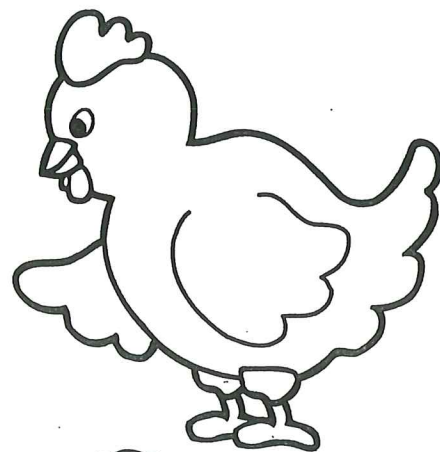
Adding and subtracting to 18

Counting Chicks

Add or subtract.

$$\begin{array}{r} 9 \\ + 2 \\ \hline \end{array}$$

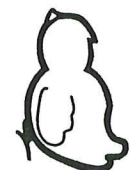
$$\begin{array}{r} 14 \\ - 6 \\ \hline \end{array}$$



$$\begin{array}{r} 13 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} 15 \\ - 7 \\ \hline \end{array}$$



$$\begin{array}{r} 9 \\ + 9 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ + 7 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} 18 \\ - 9 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ + 9 \\ \hline \end{array}$$

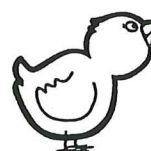
$$\begin{array}{r} 7 \\ + 6 \\ \hline \end{array}$$



$$\begin{array}{r} 8 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} 15 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ + 7 \\ \hline \end{array}$$



Name _____

Subtracting to 18

Butterfly's Paradise

Subtract.

$$\begin{array}{r} 13 \\ -8 \\ \hline 5 \end{array}$$

$$\begin{array}{r} 17 \\ -8 \\ \hline \end{array}$$

$$\begin{array}{r} 15 \\ -6 \\ \hline \end{array}$$

$$\begin{array}{r} 14 \\ -9 \\ \hline \end{array}$$

$$\begin{array}{r} 18 \\ -9 \\ \hline \end{array}$$

$$\begin{array}{r} 13 \\ -5 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \\ -3 \\ \hline \end{array}$$

$$\begin{array}{r} 15 \\ -9 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \\ -6 \\ \hline \end{array}$$

$$\begin{array}{r} 14 \\ -5 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \\ -5 \\ \hline \end{array}$$

$$\begin{array}{r} 13 \\ -6 \\ \hline \end{array}$$

