



See and Show

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

SANDOVAL KJ



Directions: Touch, count, and circle 1 to 10 green. Touch, count, and circle 11 to 35 purple. Touch, count, and circle 36 to 62 orange. Touch, count, and circle 63 to 100 brown.

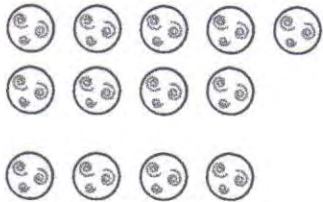
Name _____

Directions. Touch and count the touchpoints in the correct order. Say the problem and the answer quietly. Count the objects to check your answer.

$$\begin{array}{r} 4 \\ + 5 \\ \hline \end{array}$$



$$\begin{array}{r} 9 \\ + 4 \\ \hline \end{array}$$



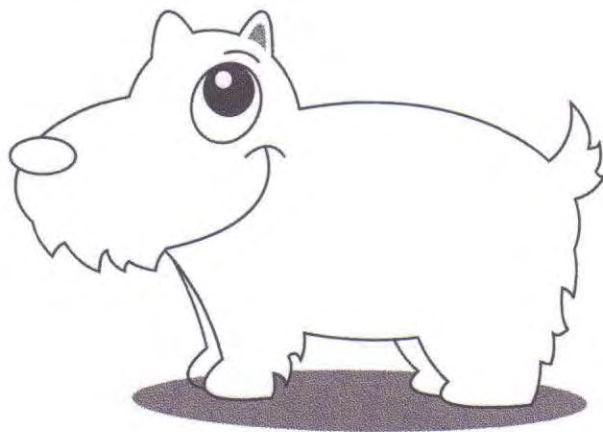
$$\begin{array}{r} 4 \\ + 8 \\ \hline \end{array}$$



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


$$\begin{array}{r} 7 \\ + 4 \\ \hline \end{array}$$





Name _____

Directions. Touch and count the touchpoints in the correct order. Say the problem and the answer quietly. Count the objects to check your answer.

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



$$\begin{array}{r} 6 \\ + 5 \\ \hline \end{array}$$



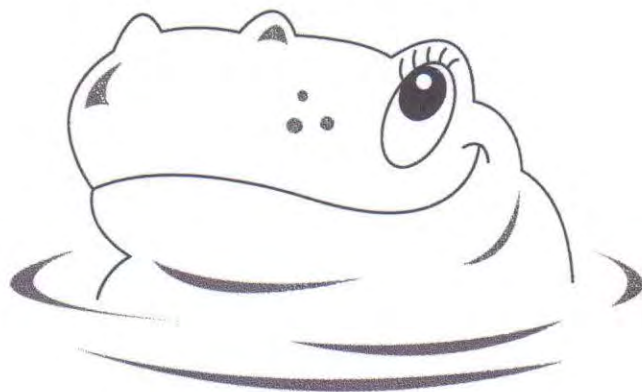
$$\begin{array}{r} 5 \\ + 0 \\ \hline \end{array}$$


$$\begin{array}{r} 5 \\ + 4 \\ \hline \end{array}$$



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





Name _____

Directions. If you know the answer, write it down. If not, touch and count the touchpoints in the correct order, then write the answer. No guessing! Say the problem and answer quietly.

$$\begin{array}{r} 8 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 7 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ + 8 \\ \hline \end{array}$$

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

$$\begin{array}{r} 9 \\ + 6 \\ \hline \end{array}$$

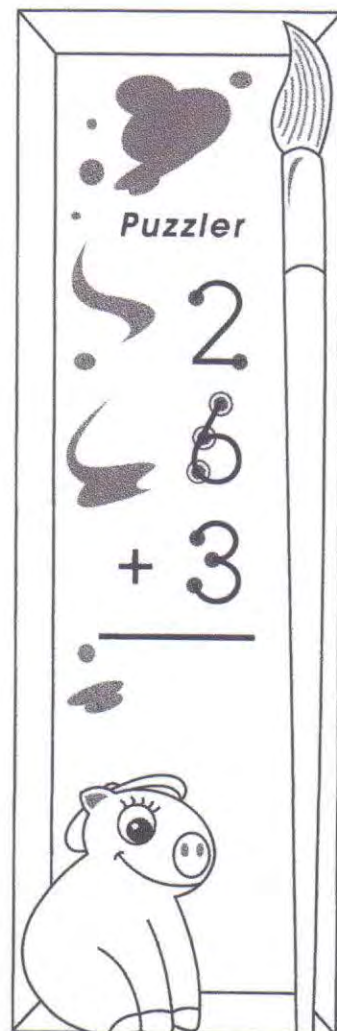
$$\begin{array}{r} 7 \\ + 8 \\ \hline \end{array}$$

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

$$\begin{array}{r} 8 \\ + 6 \\ \hline \end{array}$$

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

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



Name _____

Directions. If you know the answer, write it down. If not, touch and count the touchpoints in the correct order, then write the answer. No guessing! Say the problem and answer quietly.

$$\begin{array}{r} 9 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ + 0 \\ \hline \end{array}$$

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

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

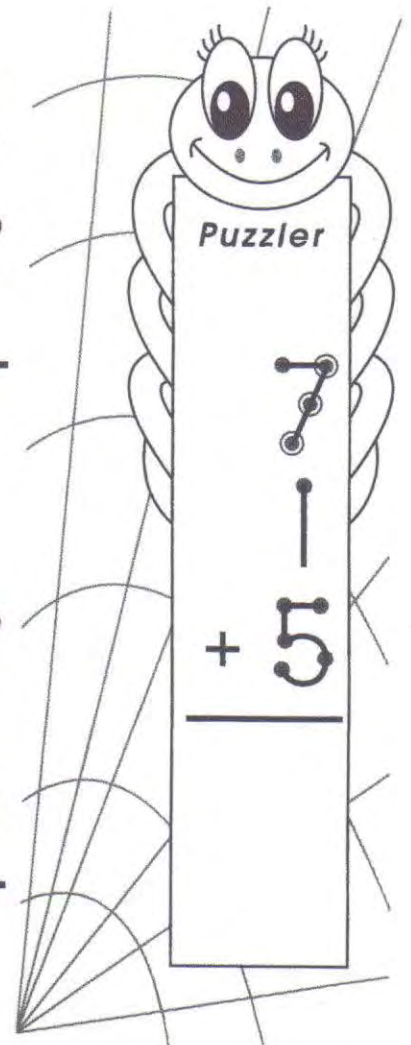
$$\begin{array}{r} 9 \\ + 1 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 7 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 9 \\ \hline \end{array}$$

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

$$\begin{array}{r} 9 \\ + 6 \\ \hline \end{array}$$





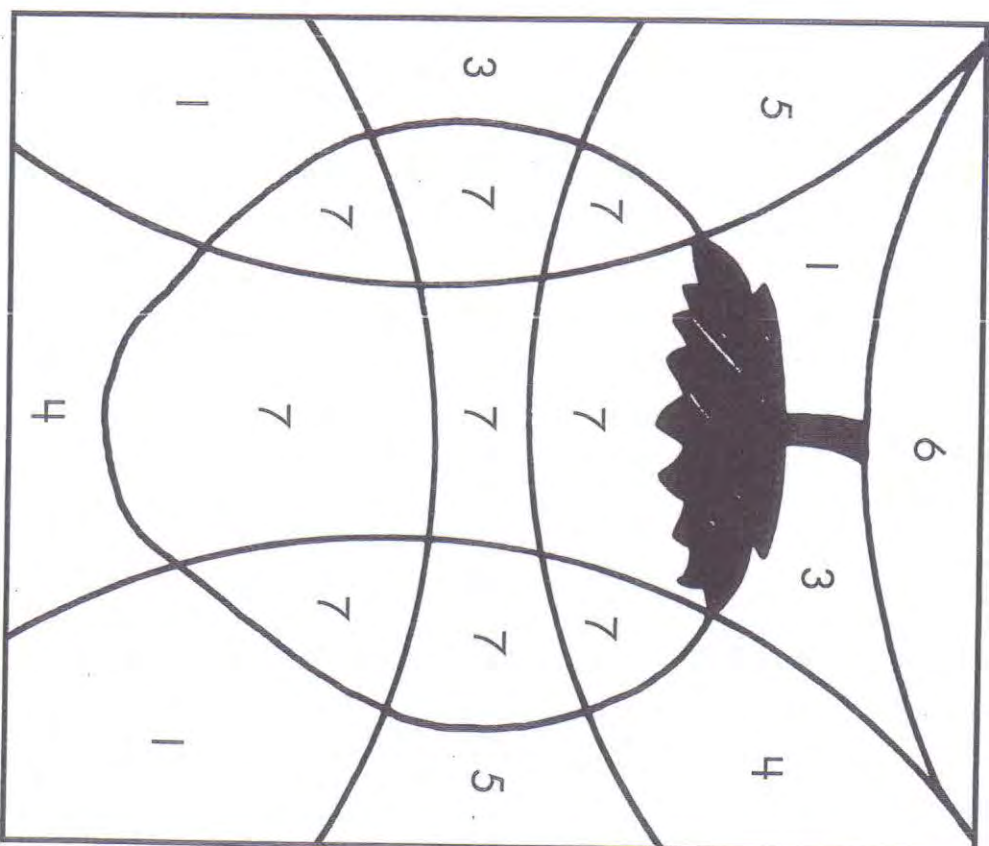
Trace. Write.



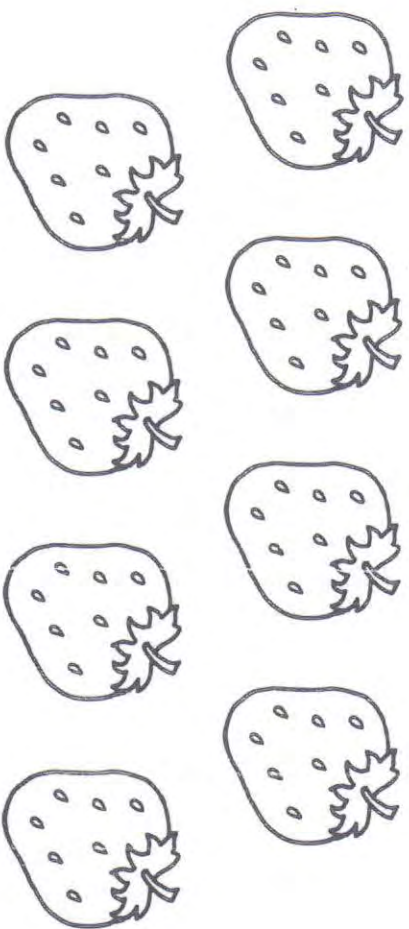
Circle each 7.

6 5 2 3 7 7 1 4 7

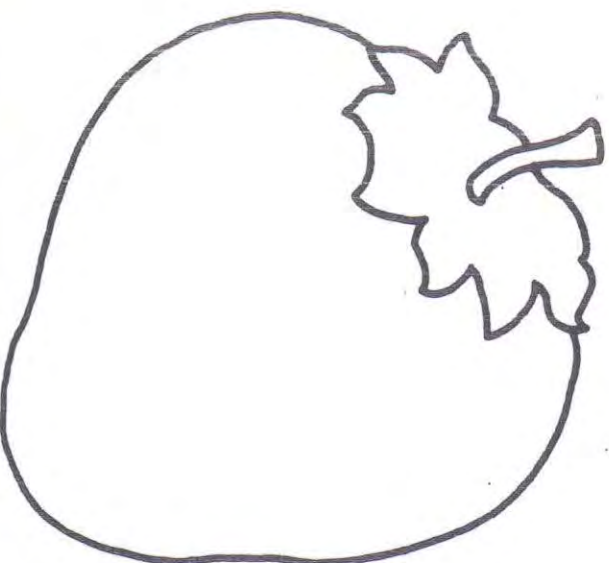
Find each 7. Color that space red. Then color the rest of the picture.



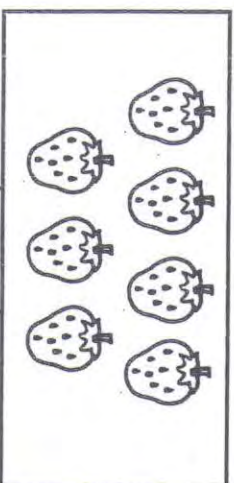
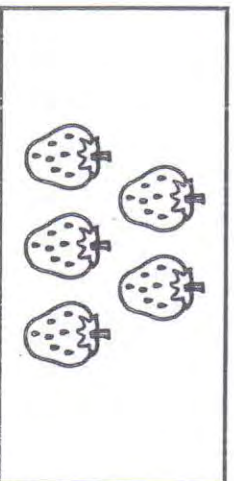
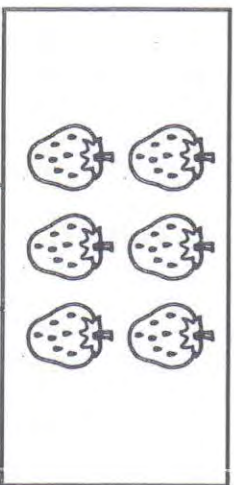
Color **7** strawberries.



Draw **7** seeds on the strawberry.



How many strawberries? Write the number in the box.



Trace. Write.

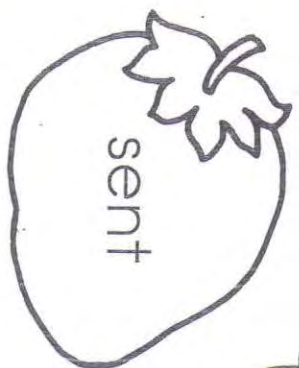
7 seven

seven

seven

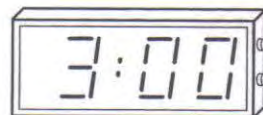
seven

Find each **seven**. Color that strawberry.

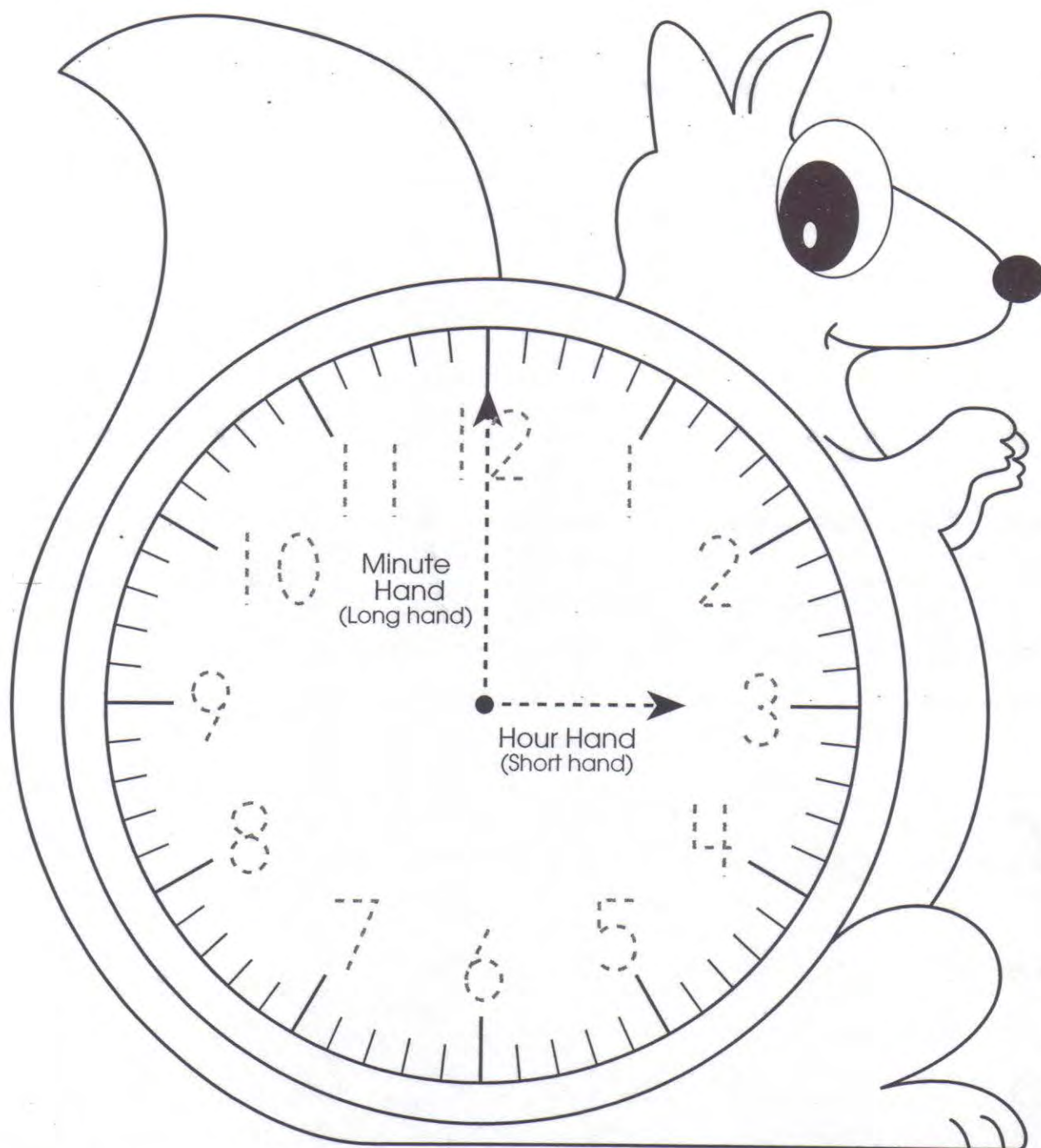


Name _____

Telling Hours. Trace the clock numbers with a pencil. Trace the hour hand with a blue crayon and the minute hand with a red crayon.



It's three o'clock.



Name _____

Hour hand

The hour hand is the shorter hand. To which number is each hour hand pointing? Write that number on the blank.



11



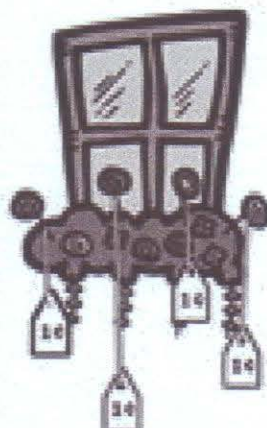


Each flower costs 1¢. Count the pennies in each pile and see how many flowers you can buy:



Example

$$1¢ \ 1¢ \ 1¢ = 3¢$$



$$1¢ \ 1¢ \ 1¢ \ 1¢ \\ 1¢ \ 1¢ = \boxed{} ¢$$

$$1¢ \ 1¢ \ 1¢ \ 1¢ \\ 1¢ \ 1¢ \ 1¢ \ 1¢ = \boxed{} ¢$$

$$1¢ \ 1¢ \ 1¢ \\ 1¢ = \boxed{} ¢$$

$$1¢ \ 1¢ \ 1¢ \\ 1¢ \ 1¢ = \boxed{} ¢$$

$$1¢ \ 1¢ = \boxed{} ¢$$

$$1¢ \ 1¢ \ 1¢ \ 1¢ \ 1¢ \ 1¢ \ 1¢ = \boxed{} ¢$$



For more great worksheets, lesson plans and teaching tools, visit www.free-math-homeworking-and-reading-worksheets.com. All rights reserved.



Name _____

Number of the
Day

Odd or Even

Number Word

eleven

Tally It

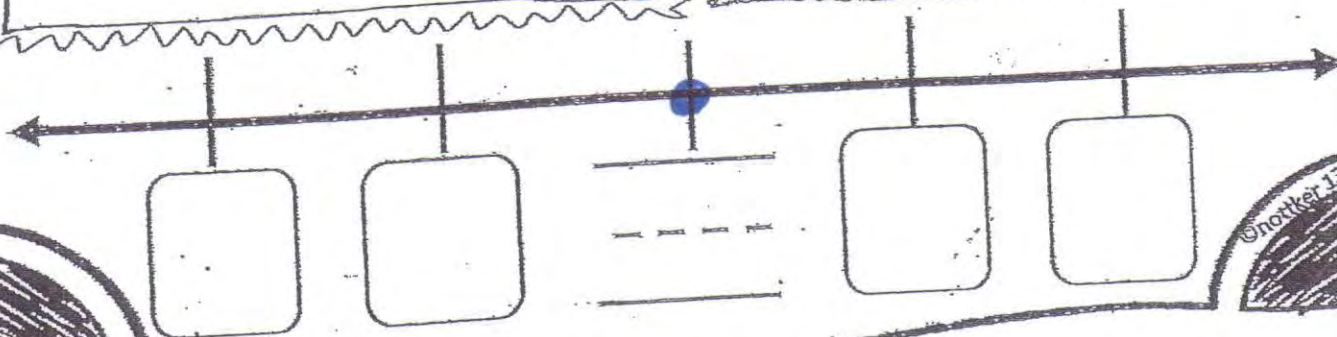
More and Less

$$\begin{array}{c} \text{---} \\ \text{---} \\ \text{---} \end{array} + 1 = \begin{array}{c} \text{---} \\ \text{---} \\ \text{---} \end{array}$$

$$\begin{array}{c} \text{---} \\ \text{---} \\ \text{---} \end{array} - 1 = \begin{array}{c} \text{---} \\ \text{---} \\ \text{---} \end{array}$$

Show on Ten Frame

Draw It



Name _____

1.OA.1 Addition Within 10

Sally saw 9 zebras and 1 bear at the zoo. How many animals did she see in all?



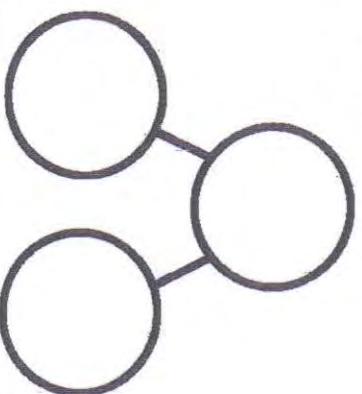
Draw it.

Part

Part

Whole

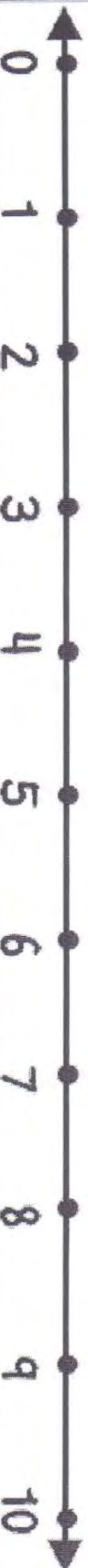
Number Bond



My Equation

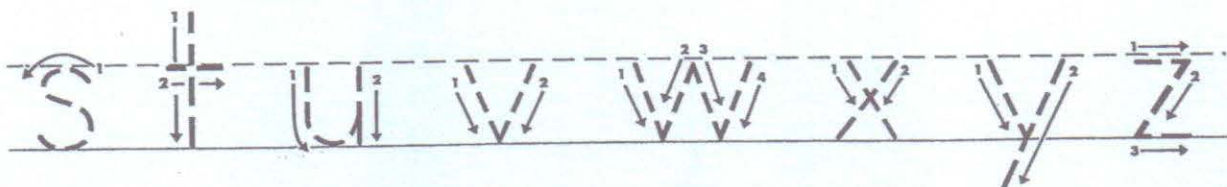
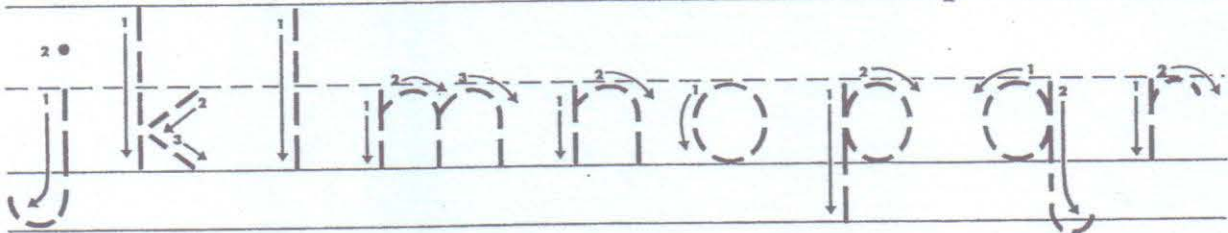
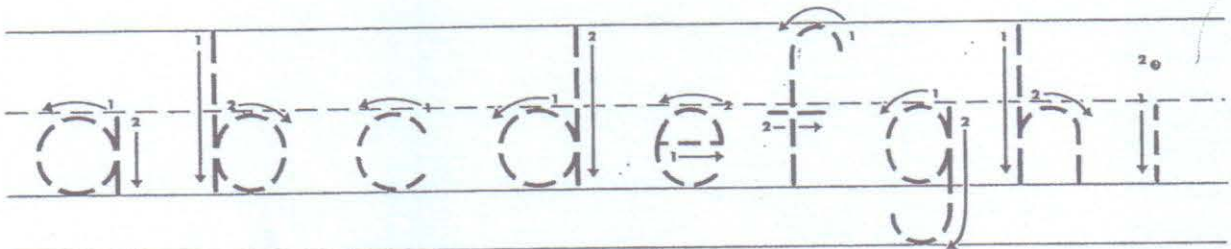
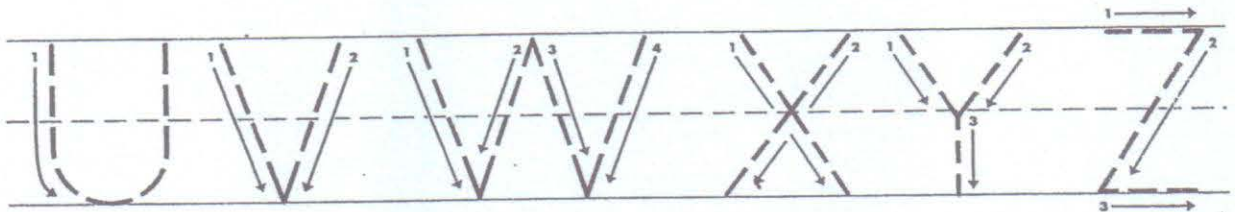
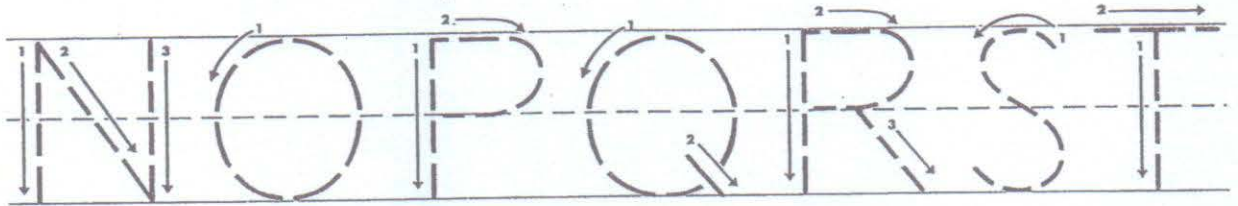
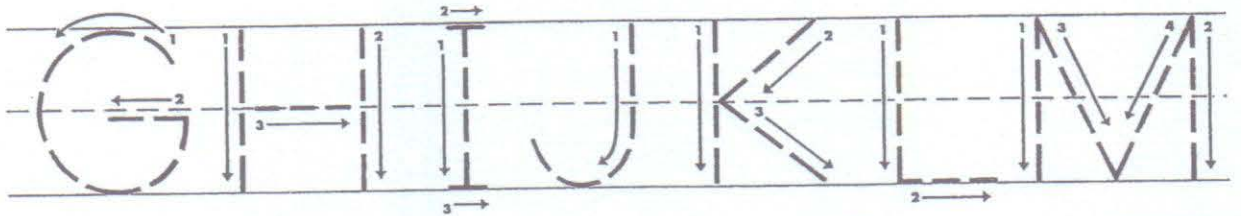
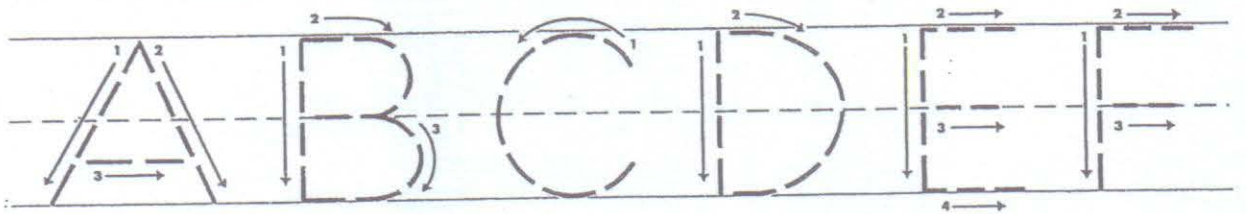
_____ + _____ = _____

Fill in the ten frame to solve the equation.



THE MANUSCRIPT ALPHABET

Name →



Name _____

Review

Circle your best letters.



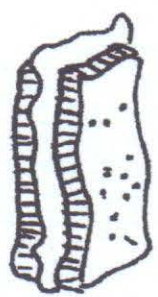
Like a lord

ke ora

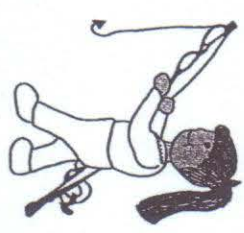
Directions: Trace and write the letters and words.

Which letter does the picture's name begin with? Circle it.

Color, too. ☺



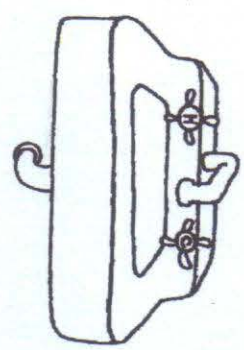
s
r



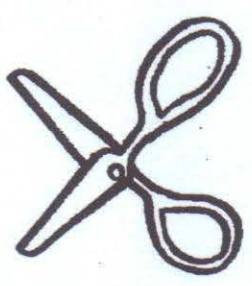
k
f



s
p



r
s



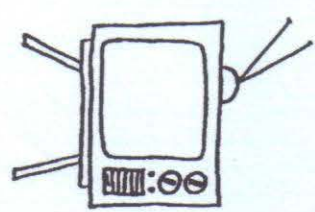
s
f



r
s

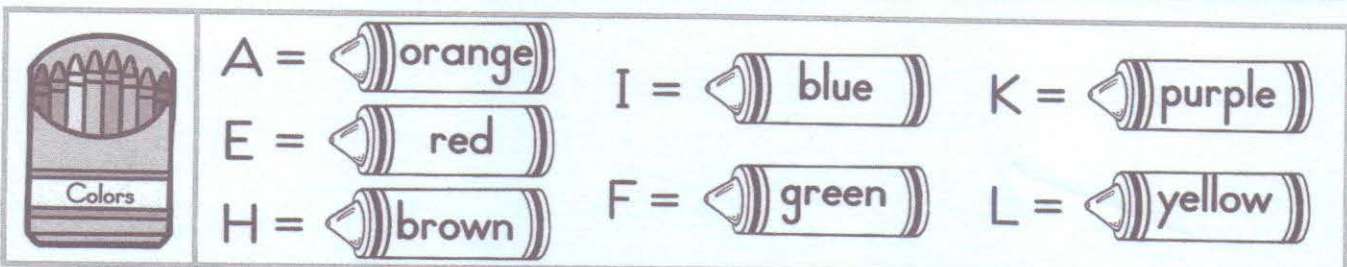
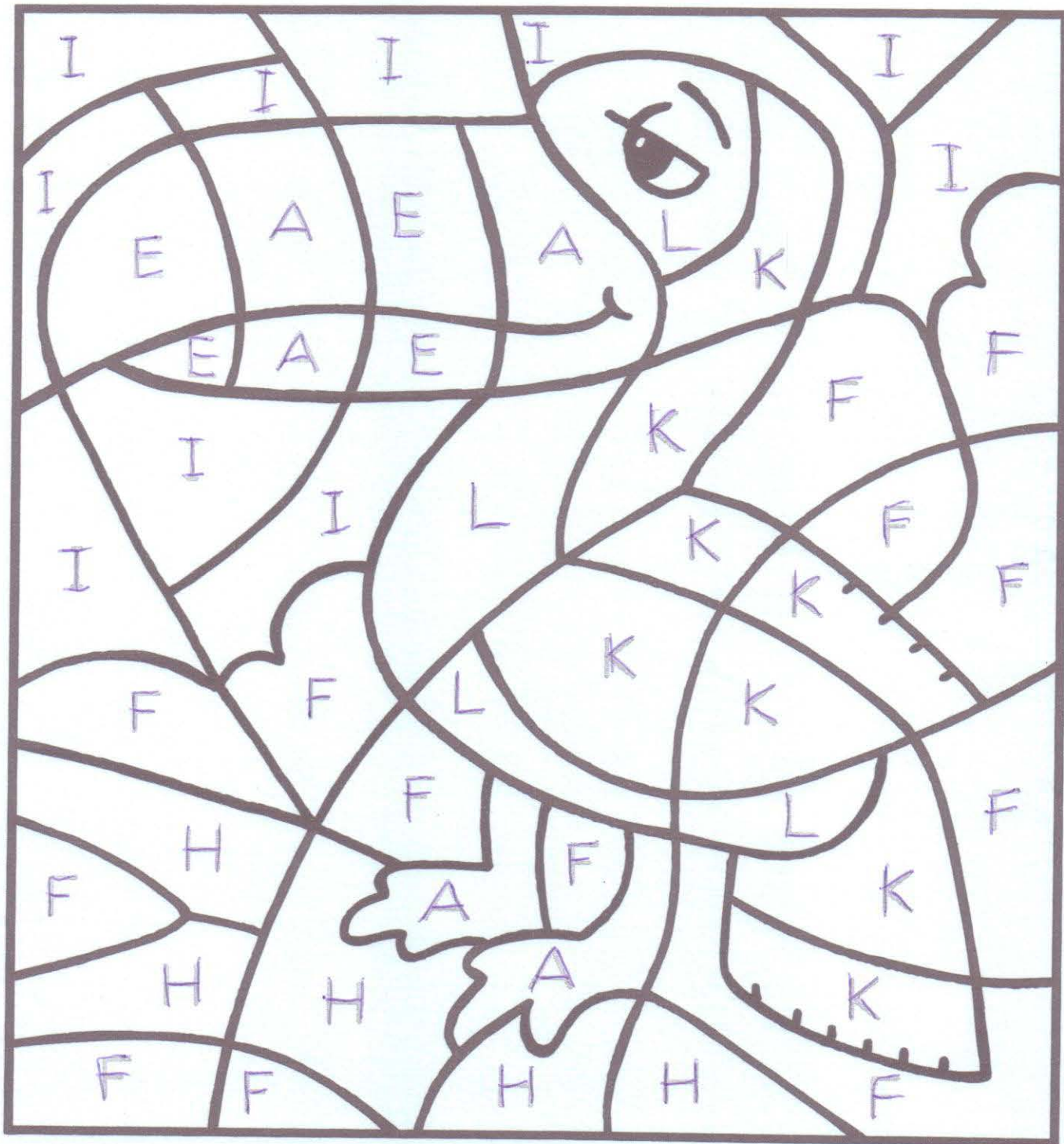


s
k



p
t

Letters with Straight Lines



Name _____

Write each word three times.

3

Colors, too?

-at words



bat



cat



fat



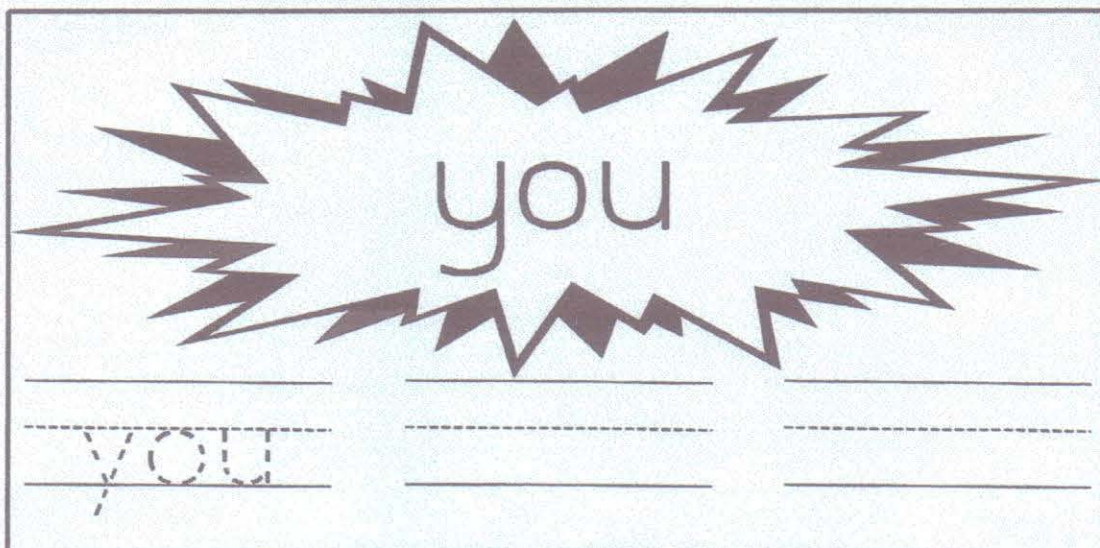
hat



rat



sat



circle
"you"



you of and too
yo on you
the you and of

you

trace
or
color



you

I saw you today.
She likes playing with you.
Did you see that?
He wants to give you a hug.

circle
all the
"you"
words



SIGHT WORD OF THE WEEK

NAME _____

COLOR IT:

have

TRACE IT:

have

have

have

have

Highlight it:

have	The	have	have
go	cat	wall	have
have	have	they	wall
have	dog	have	go



Draw & Color what you can have. ★



have

can

this.

*You