

Name _____
(Draw a 3-inch line segment for your name.)

Date _____

Day of the Week _____

Tally
marks

1. Write the number ninety-six 3 more times. How many digits are on the line? _____

2. Ronisha had eight pieces of banana on her cereal. She ate four pieces. What type of story is this?

some, some more

some, some went away

Draw a picture and write a number sentence to show what happened.

Number sentence _____

How many pieces of banana does she have left to eat? _____ pieces of banana

3. Sharon had 34 pennies. She put them in groups of 10 on a mat. Draw the pennies to show what she did.

4. Someone spilled paint on one of my number cards and covered the digit on the right.

24	26	23	29	20
21	25	2*	22	27

Which number card has paint on it? _____

5. Choose four even numbers. Add 9 to each number.

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

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

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

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

Name _____

1. Write the number that is one more than each number.

6, _____

14, _____

22, _____

2. Gina put 6 strawberries on her cereal. She ate 3 strawberries. What type of story is this?

some, some more

some, some went away

Draw a picture and write a number sentence to show what happened.

Number sentence _____

How many strawberries does she have left to eat? _____ strawberries

3. Harry had 43 pennies. He put them in groups of 10 on a mat. Draw the pennies to show what he did.

4. Someone spilled paint on one of my number cards and covered the digit on the right.

39	32	35	31	3*
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Which number card has paint on it? _____

33	36	30	38	34
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5. Choose four odd numbers. Add 9 to each number.

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

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

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

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