

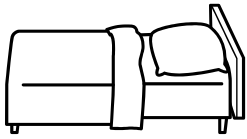
Name _____

{ Phonics }

31

Say the name of each picture. Is the vowel sound long or short?

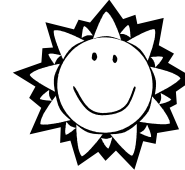
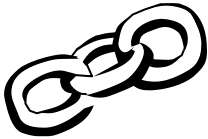
vowel sounds RF.2.3

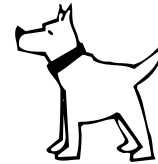

 short
long

 short
long

 short
long

 short
long

 short
long

 short
long

 short
long

 short
long

 short
long

Name _____

{ Comprehension }

32

Read the story and then make some text-to-self connections.

connections RL.2.7

When Grandma came to visit, she brought me a jar of bubbles. I took them outside to blow them. I love watching bubbles float away. They look like they have a rainbow inside. If I could get inside a bubble could I touch the rainbow? Or would everything I see look like a rainbow? And could I float far away? I wouldn't mind floating away from my brother. Then he couldn't boss me. I could go someplace where I didn't have to share my toys or eat broccoli. It would be nice to fly away from the things I don't like, but I would miss all the things I love. My mom wouldn't be there. And neither would my stuffed bunny or my pet goldfish. I guess I'll stay here and do things I don't like sometimes. But I don't have to listen to what my brother says!



How the story is the same as my life:

How it is different than my life:

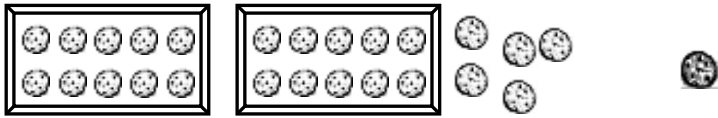
Name _____

{ Place Value }

31

Fill in the blanks.

+/- one and ten 2.NBT.8



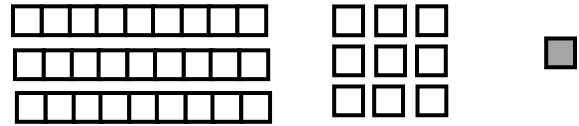
1 more than 25 is _____.



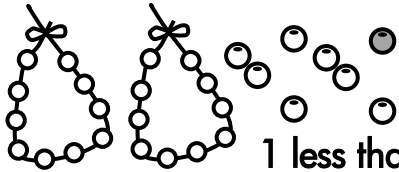
10 more than 47 is _____.



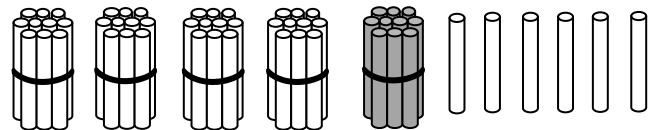
10 more than 13 is _____.



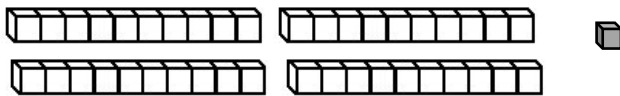
1 more than 39 is _____.



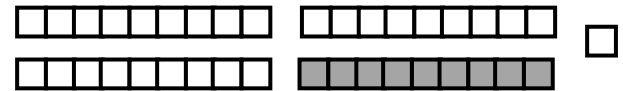
1 less than 28 is _____.



10 less than 56 is _____.



1 less than 41 is _____.



10 less than 41 is _____.

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Name _____

{ Fast Facts }

32

Answer each problem as quickly as you can without using your fingers. If you don't know the answer right away, put a circle around the problem and go to the next one. After you've finished all the problems you know, go back and work out the problems you circled. Can you think of a way to remember these problems so you will know them next time?

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

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

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

$$\begin{array}{r} 9 \\ -5 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ +2 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ -2 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ -2 \\ \hline \end{array}$$

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

$$\begin{array}{r} 7 \\ +1 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ -2 \\ \hline \end{array}$$

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

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

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

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

$$\begin{array}{r} 8 \\ +2 \\ \hline \end{array}$$

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

$$\begin{array}{r} 8 \\ -1 \\ \hline \end{array}$$

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

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

$$\begin{array}{r} 8 \\ -3 \\ \hline \end{array}$$

$$\begin{array}{r} 0 \\ +1 \\ \hline \end{array}$$

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

$$\begin{array}{r} 10 \\ -3 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ +6 \\ \hline \end{array}$$

computational fluency with mixed addition and subtraction to 10 2.OA.2