

Devoll Week 2 3-4 students

Student Form

Leveled Book: *What Makes That Sound?*

(Level D)

Gabby is taking a walk in the park.

She hears sounds as she walks through the park.

What sounds does Gabby hear?

Gabby hears crackle, crackle, crackle.

Gabby looks behind a tree. She sees a rabbit in the leaves.

The leaves move and make that sound.

Gabby hears peck, peck, peck.

Gabby looks up. She sees a woodpecker pecking on a tree.

The woodpecker makes that sound.

Gabby hears strum, strum, strum. Gabby looks down the hill.

She sees a man playing a guitar. The guitar makes that sound.

Gabby hears ding, ding, ding.

She sees a woman ringing the bell on her bike.

The bell makes that sound.

Gabby likes finding what makes sounds.

But thunder makes Gabby start walking home.

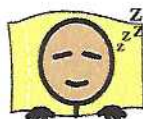
Read this passage and answer the questions on next page.

1. What does Gabby do as she walks in the park?

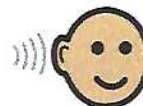
hides



sleeps



hears

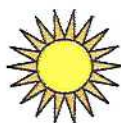


2. What does Gabby hear?

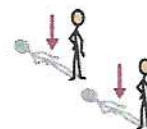
sounds



Sun



shadows



3. What does the man play that makes a sound?

spoon



hide and seek



guitar



4. What makes a sound on the bike?

bell



radio



bird



5. What sound makes Gabby walk home?

wind



thunder



music

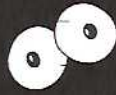


Read and Think



Name: _____

Read the story.



Answer the questions.

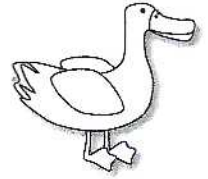
What can you see?



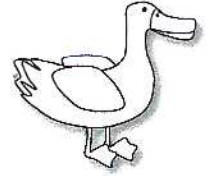
On the Farm

Ben is at the farm. There is a lot to do at the farm. Ben gave the dog a walk. Then he fed the pigs. He went to count the ducks. Ben got tired. He had to go home to sleep!

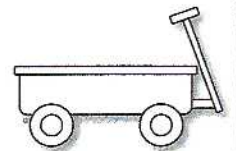
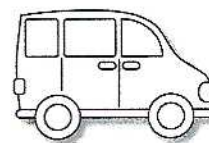
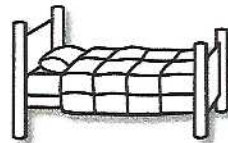
What did Ben do first?



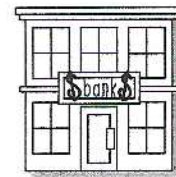
What did Ben do after the pigs?



What did Ben do last?



Where did Ben spend the day?

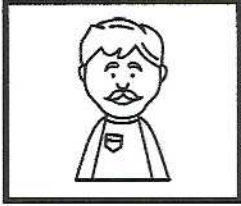


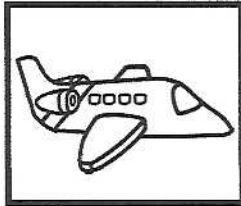
Name: _____

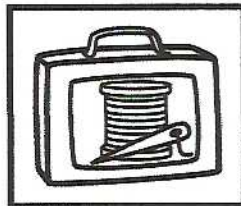
©Tara West



Directions: Write a matching sentence for each picture.









APRIL FOOLS' DAY

April 1



A Surprise Joke with Cookies and Toothpaste

April Fools' Day is celebrated each year on April 1. It is a special day to play fun jokes. Some April Fools' Day jokes make people laugh, while other jokes surprise people. People playing the jokes say, "April Fools!" One popular April Fools' Day joke is a hoax. A hoax is a story that seems real but is not. Sometimes newspapers print hoaxes for fun on April 1. Some companies may advertise fake new products to trick people. Other April Fools' Day jokes are the handshake buzzer, snake in a can and silly sound cushion.



Photo Credit: Shutterstock/Africa Studio

Multiply. Work with your 10's. Rule: add a 0 to the number.

Name _____

$$1) \begin{array}{r} 10 \\ \times 0 \\ \hline \end{array}$$

$$2) \begin{array}{r} 10 \\ \times 1 \\ \hline \end{array}$$

$$3) \begin{array}{r} 10 \\ \times 2 \\ \hline \end{array}$$

$$4) \begin{array}{r} 10 \\ \times 3 \\ \hline \end{array}$$

$$5) \begin{array}{r} 10 \\ \times 4 \\ \hline \end{array}$$

$$6) \begin{array}{r} 10 \\ \times 5 \\ \hline \end{array}$$

$$7) \begin{array}{r} 10 \\ \times 6 \\ \hline \end{array}$$

$$8) \begin{array}{r} 10 \\ \times 7 \\ \hline \end{array}$$

$$9) \begin{array}{r} 10 \\ \times 8 \\ \hline \end{array}$$

$$10) \begin{array}{r} 10 \\ \times 9 \\ \hline \end{array}$$

$$11) \begin{array}{r} 10 \\ \times 6 \\ \hline \end{array}$$

$$12) \begin{array}{r} 10 \\ \times 2 \\ \hline \end{array}$$

Name: _____ Date: _____ Score: ___/5

$$\begin{array}{r} 6 \dot{0} \\ + 3 \dot{1} \\ \hline \end{array}$$

$$\begin{array}{r} 5 \dot{0} \\ + 3 \dot{0} \\ \hline \end{array}$$

$$\begin{array}{r} 3 \dot{6} \\ + 5 \dot{1} \\ \hline \end{array}$$

$$\begin{array}{r} 5 \dot{2} \\ + 2 \dot{0} \\ \hline \end{array}$$

$$\begin{array}{r} 2 \dot{3} \\ + 5 \dot{4} \\ \hline \end{array}$$

Name _____ Date _____

Color in the numbers as you skipcount by 2.

My Hundreds Chart

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

Name: _____ Date: _____

**Multiplying
by 1**

Multiplying by 1

Directions: Multiply the numbers to find the product.

$2 \times 1 = \square$

$8 \times 1 = \square$

$6 \times 1 = \square$

$4 \times 1 = \square$

$1 \times 1 = \square$

$9 \times 1 = \square$

$10 \times 1 = \square$

$7 \times 1 = \square$

$5 \times 1 = \square$

$3 \times 1 = \square$

Name: _____ Date: _____

Adding to 10

Addition to 10

Directions: Add the numbers together to find the sum

$1 + 5 = \square$

$2 + 8 = \square$

$4 + 4 = \square$

$3 + 6 = \square$

$2 + 6 = \square$

$2 + 5 = \square$

$0 + 7 = \square$

$1 + 7 = \square$

$3 + 4 = \square$

$1 + 9 = \square$