First Grade Assessments: Fall (end of October to end of December)

Download these hand-selected worksheets for evaluating the progress and assessing the skills of your first grade students for fall evaluations.

Table of Contents

Sight Words

Point to each word. Circle the words students can read by sight.

after	over
any	is
as	put
ask	said
by	some
could	stop
every	take
from	thank
give	the
had	them
have	then
her	think
just	walk
live	where
open	when

____ / 30

education.com

Name: _____   Date: _____

Narrative Writing

Write a story about a time in your life.

_____

- -

_____

- -

_____

- -

_____

- -

_____

_____

- -

_____

- -

_____

_____

- -

_____

_____

- -

Name: _____   Date: _____

Short Vowel Word Families
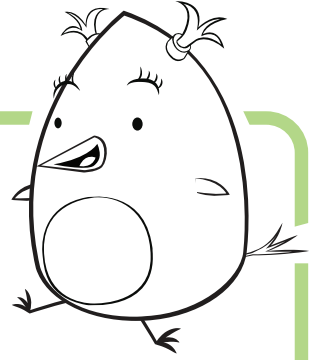
Write three words in each word family.

1. -at family

_____   _____   _____

2. -en family

_____   _____   _____

3. -it family

_____   _____   _____

4. -op family

_____   _____   _____
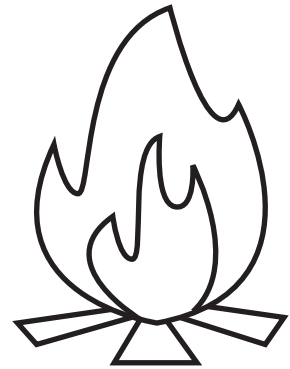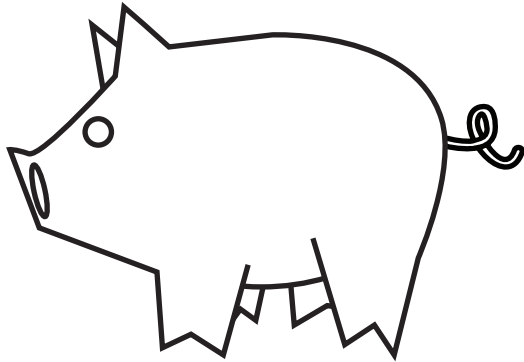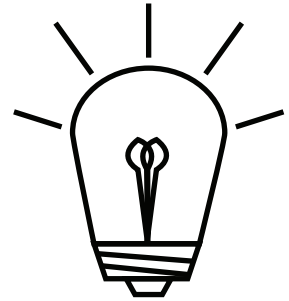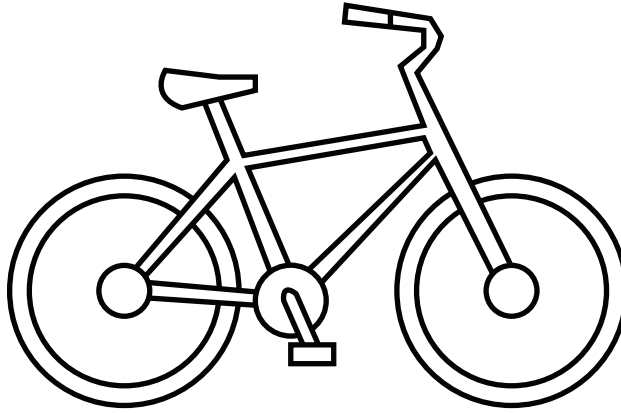
5. -ug family

_____   _____   _____

_____ / 15

Long/ Short I

Circle the pictures showing words with the long I sound.
Put an X on the pictures showing words with a short I sound.

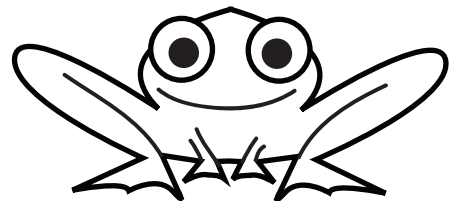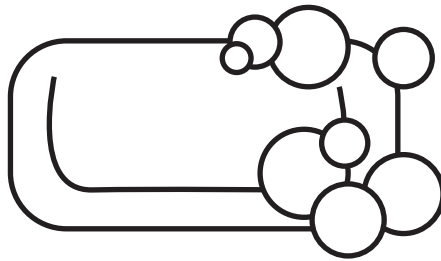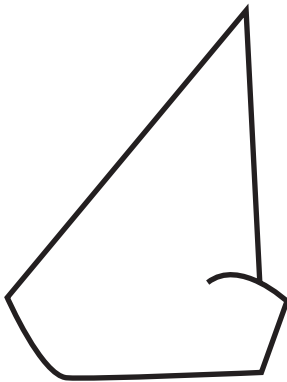_____ / 10
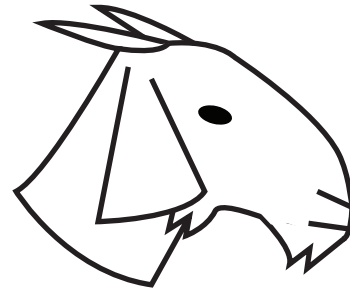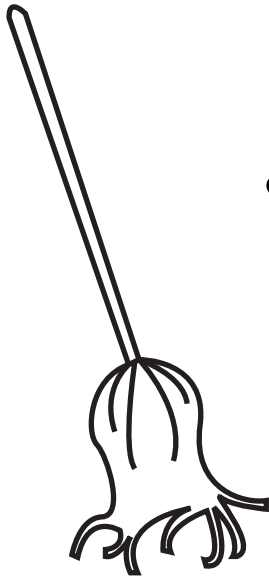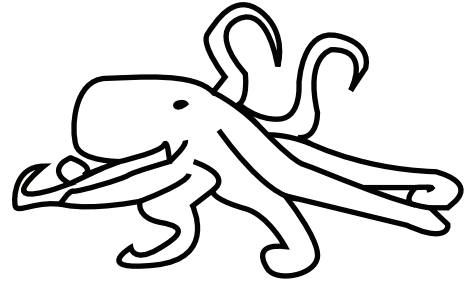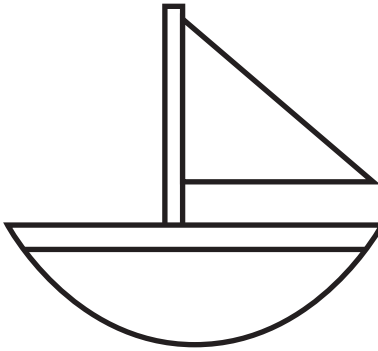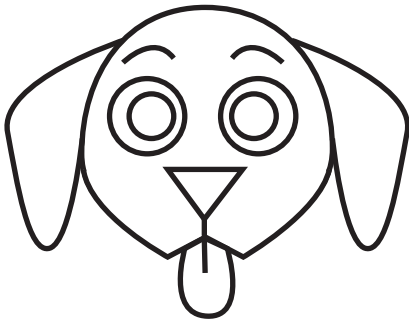
Long/ Short O

Circle the pictures showing words with the long O sound.
Put an X on the pictures showing words with a short O sound.
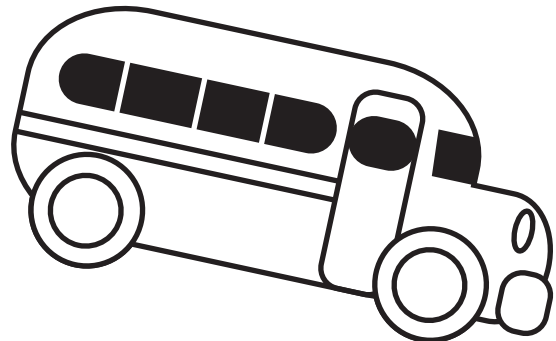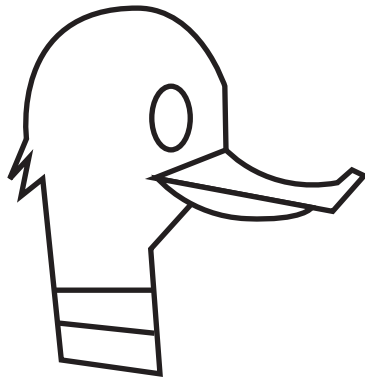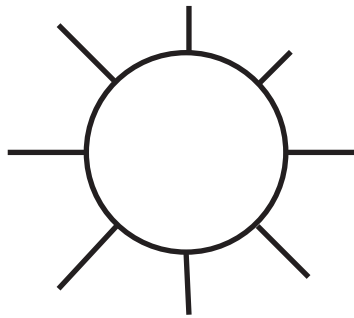
_____ / 10

Long/ Short U

Circle the pictures showing words with the long U sound.
Put an X on the pictures showing words with a short U sound.

BLUE

_____ / 10
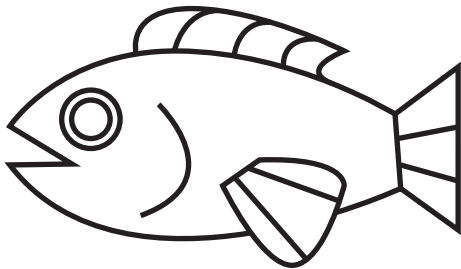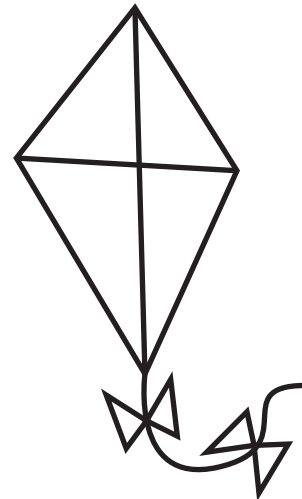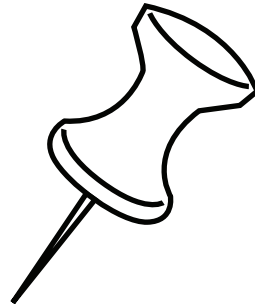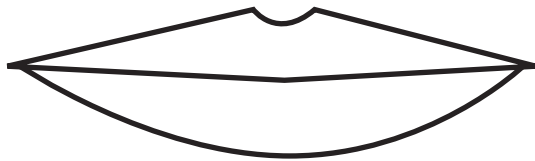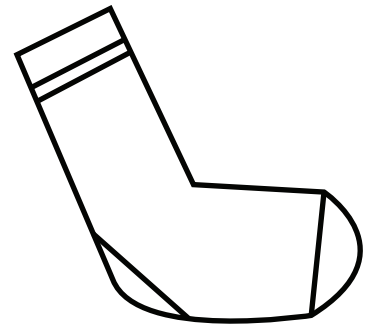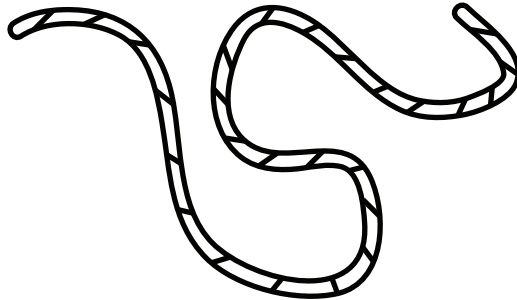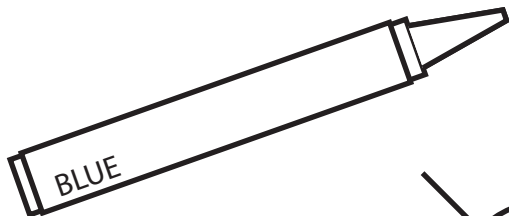
Blends and Digraphs

Point to each word. Circle the words students read correctly.

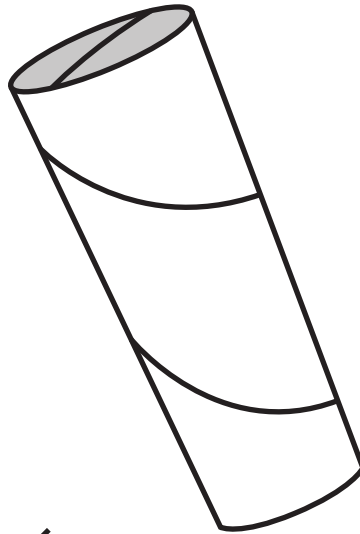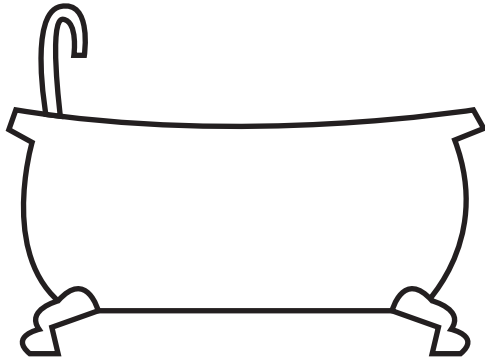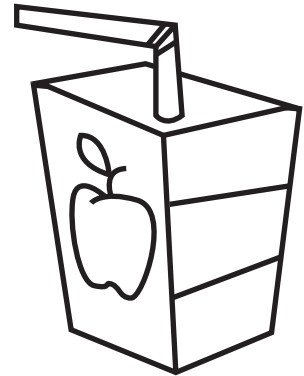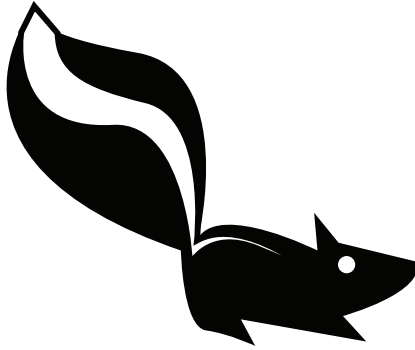|		
Crow	Chest	Then
Block	Drum	Flag
Swing	Straw	Track
Whale	Smile	Sled
Plum	Spider	Scale

_____ / 15

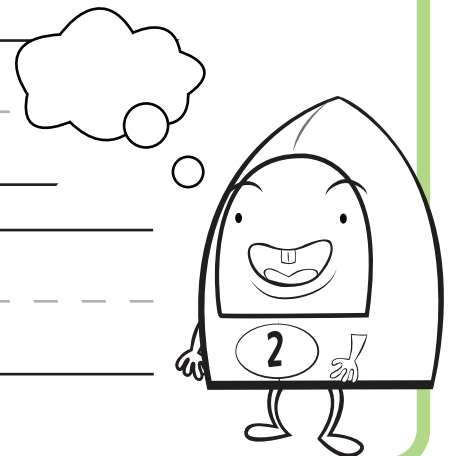Name: _____   Date: _____

Informational Writing

Think about a topic you know a lot about. Write about your topic below, using key details and facts.

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

Name: _____   Date: _____

Procedural Writing

Think about something you know how to do or make. Write step-by-step instructions for how to do or make the thing you chose.

_____

- -

_____

- -

_____

- -

_____

- -

_____

- -

_____

- -

_____

- -

_____

- -

_____

- -

_____

- -

_____

Sentence Features (Capitalization)

Rewrite the sentences with correct capitalization.

1. maria went to the store.

    _____

2. the dog is very fast.

    _____

3. where did the people go?

    _____

4. i will be there soon.

    _____

5. how was your day?

    _____

Sentence Features (Punctuation)
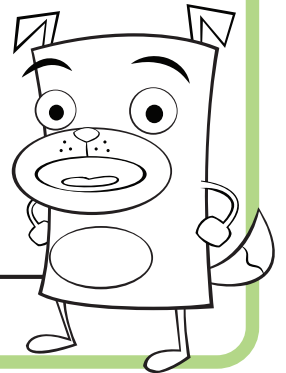
Rewrite the sentences with correct end punctuation.

1. I will see you soon

   _____

2. How are you feeling

   _____

3. Bobby loved to dance

   _____

4. Where is the party

   _____

5. I'm so excited

   _____

Addition to 20

Solve the addition problems. Draw pictures to show your work.

$4 + 3 =$

$15 + 5 =$

$7 + 7 =$

$1 + 9 =$

$11 + 3 =$

$12 + 5 =$

$6 + 4 =$

$8 + 3 =$
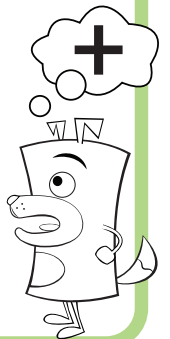
Subtraction to 20

Solve the subtraction problems. Draw pictures to show your work.

$15 - 2 =$

$10 - 5 =$

$8 - 4 =$

$11 - 6 =$

$9 - 2 =$

$16 - 3 =$

$11 - 3 =$

$18 - 10 =$
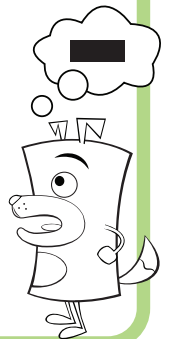
≡ Numbers to 100 ≡

Name:_____   Date:_____

Instructions:

Start at 1 and write numbers in each box until you get to the end (or as high as you can count!).

Addition Word Problems

Solve the word problems. Show your work.

1. Noah had 12 books. He got 5 more books. How many books did Noah have in all?

2. Bonnie found 8 rocks on her sidewalk and 7 rocks in her backyard. How many rocks did Bonnie find in all?

3. Edward had 5 toy cars. He got 8 more toy cars. How many toy cars did Edward have in all?

4. Mariela collected 11 feathers. Then she found 3 more feathers. How many feathers did Mariela have in all?

5. LaMonte made 14 cookies. Then he made 5 more cookies. How many cookies did LaMonte have in all?

Name: _____   Date: _____

Subtraction Word Problems

Solve the word problems. Show your work.

1. Ana had 18 apples. She gave 5 away. How many apples did Ana have left?

2. Bernard collected 17 marbles. He lost 11 marbles. How many marbles did Bernard have left?

3. Samuel had 15 pennies. He spent 5 of them. How many pennies did Samuel have left?

4. Nyleah made 11 cookies. She gave away 4 of them. How many cookies did Nyleah have left?

5. Raymond had 9 apples. He ate 3 of them. How many apples did Raymond have left?

Measurement

Use a ruler to measure the three bears below.
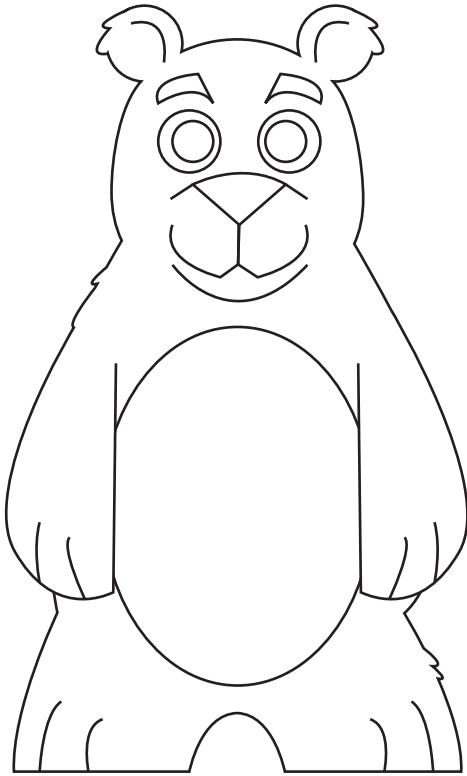
Bear B
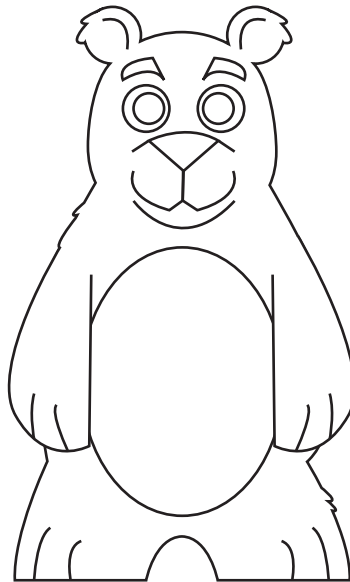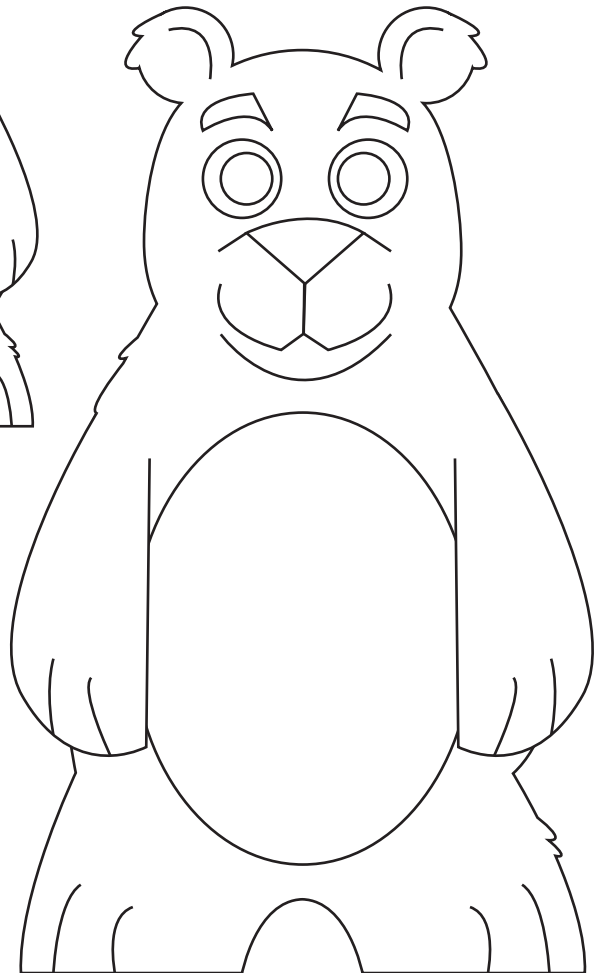
Bear A

Bear C

Which bear is the tallest? _____

Which bear is the shortest? _____

How tall is each bear? A _____ B _____ C _____
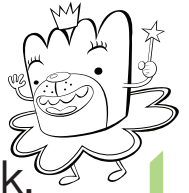
Adding Three Numbers

Solve the problems below. Draw pictures to show your work.

1. 3 + 4 + 3 =

2. 6 + 3 + 2 =

3. 7 + 1 + 3 =

4. 5 + 5 + 4 =

5. 2 + 6 + 3 =

6. 7 + 4 + 7 =

7. 8 + 3 + 4 =

8. 9 + 1 + 5 =

9. 11 + 1 + 3 =

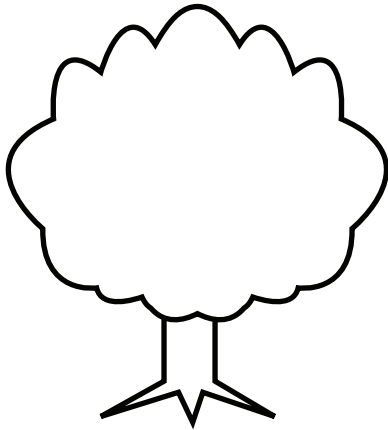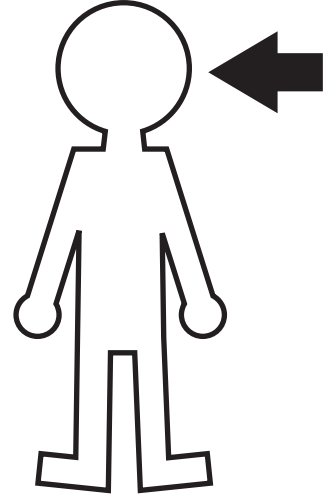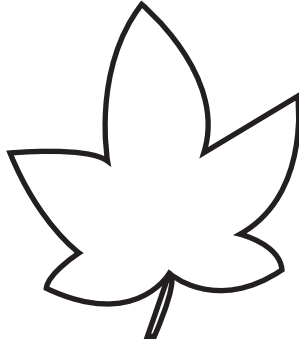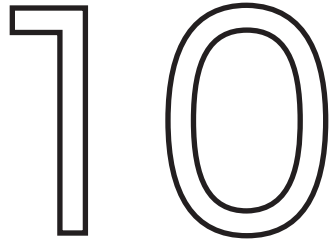10. 10 + 5 + 2 =

Name: _____   Date: _____

Long/ Short A

Circle the pictures showing words with the long A sound.
Put an X on the pictures showing words with a short A sound.

_____ / 10
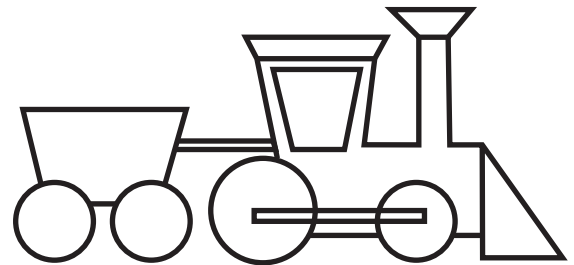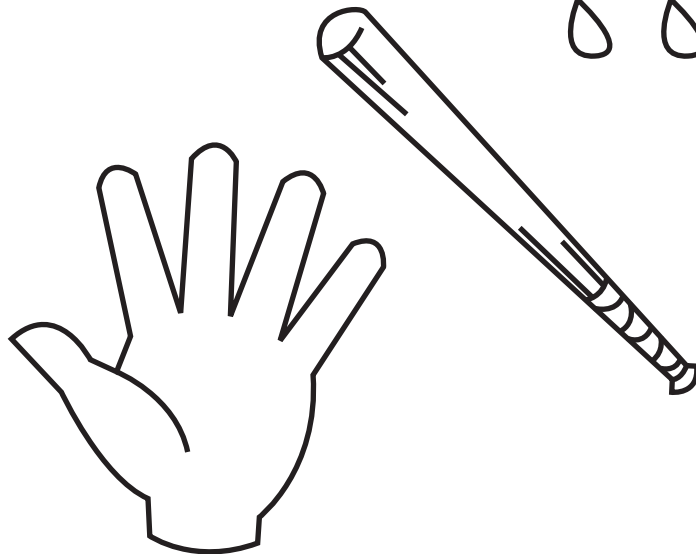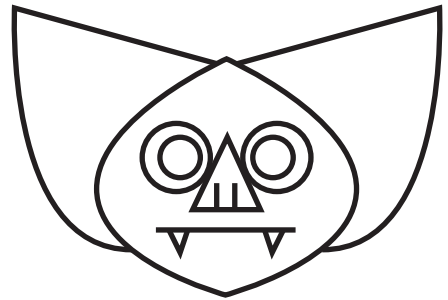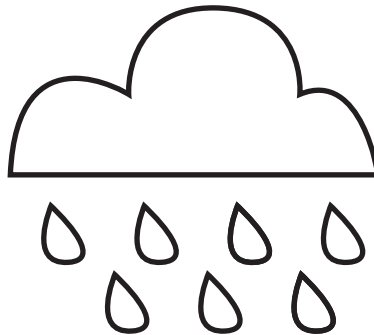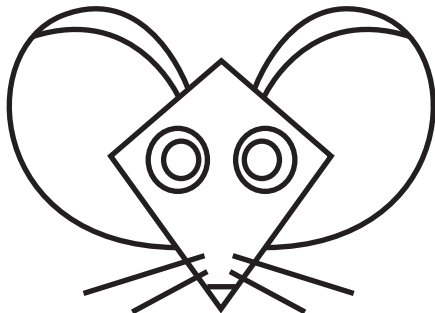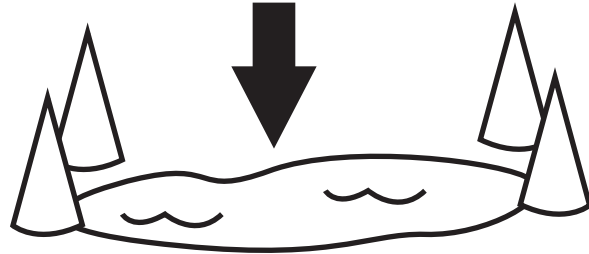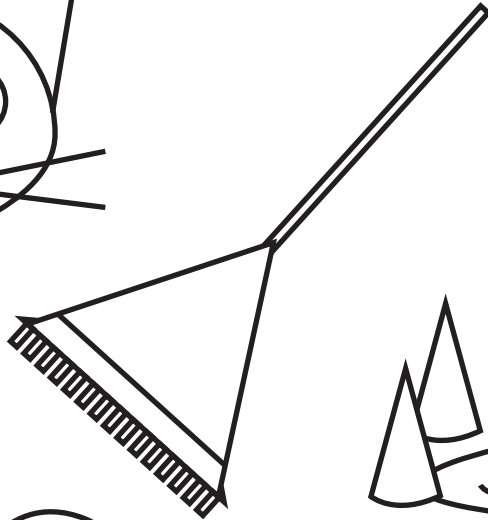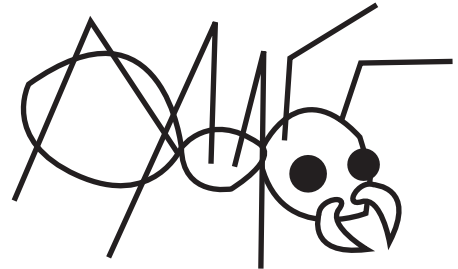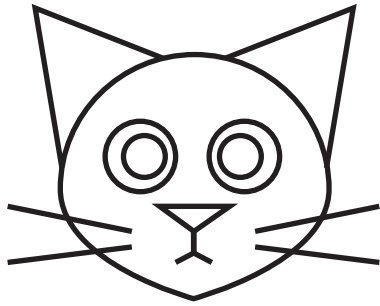
Long/ Short E

Circle the pictures showing words with the long E sound.
Put an X on the pictures showing words with a short E sound.

_____ / 10

Answer Sheets

First Grade Assessments: Fall (end of October to end of December)

Long/Short I
Long/Short O
Long/Short U
Sentence Features (Capitalization)
Sentence Features (Punctuation)
Assessment: Addition to 20
Assessment: Subtraction to 20
Addition Word Problems
Subtraction Word Problems
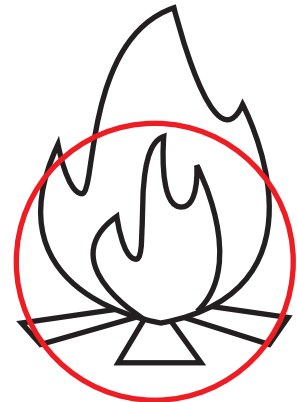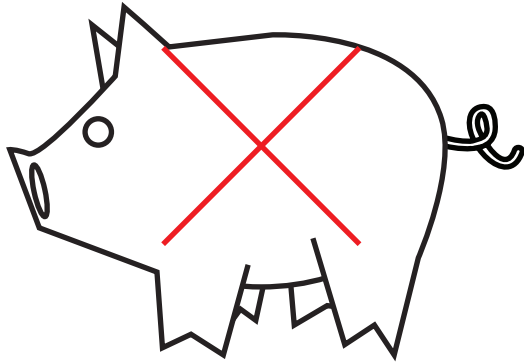Assessment: Adding Three Numbers
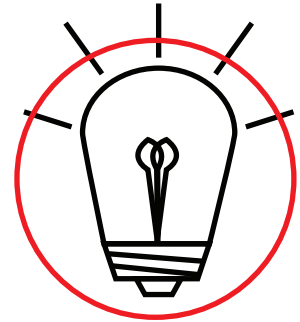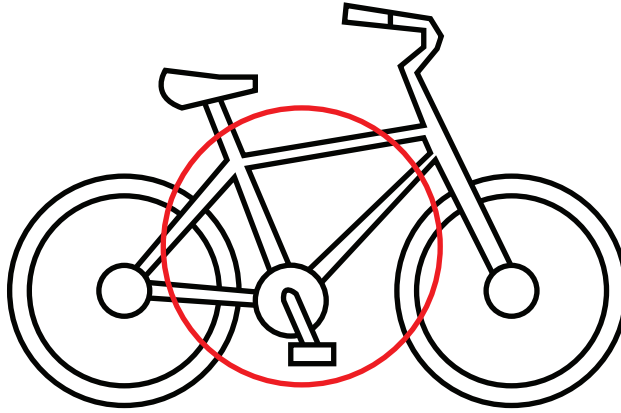Long/Short A
Long/Short E

Name: _____   Date: _____

Long/ Short I

Circle the pictures showing words with the long I sound.
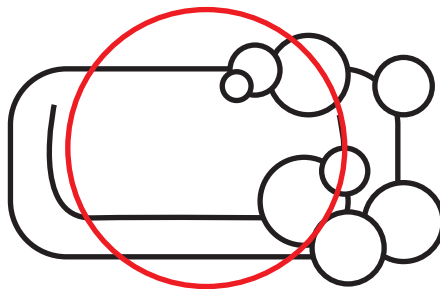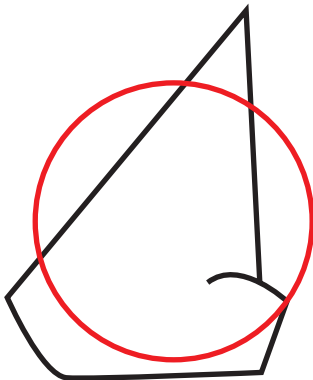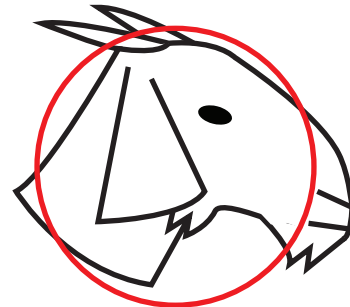Put an X on the pictures showing words with a short I sound.

_____ / 10
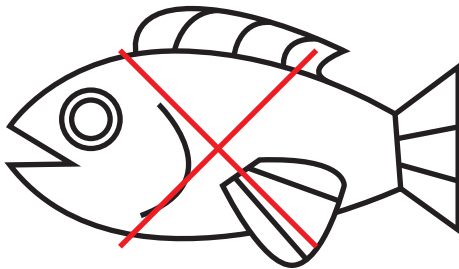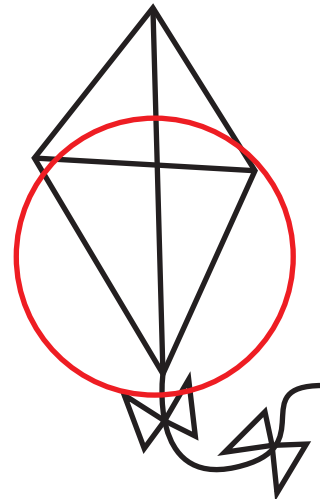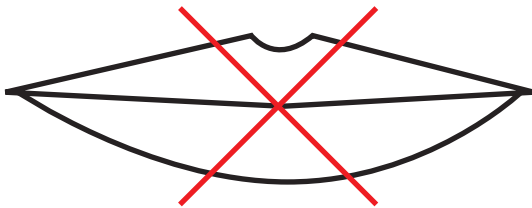
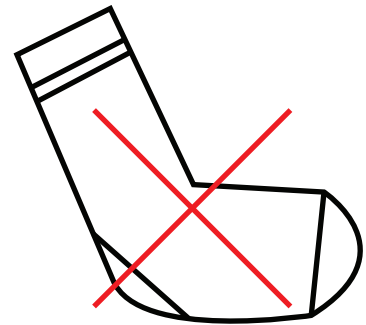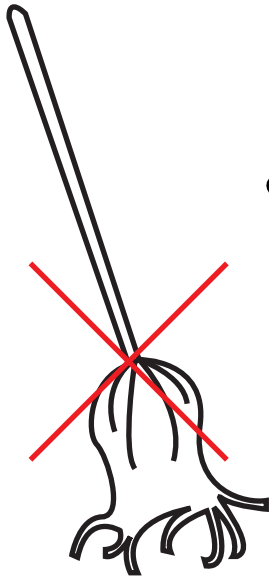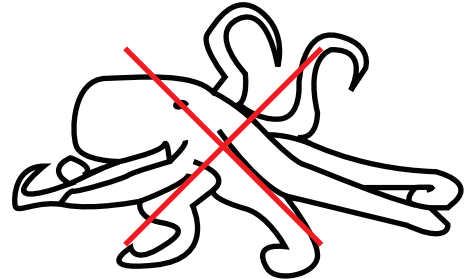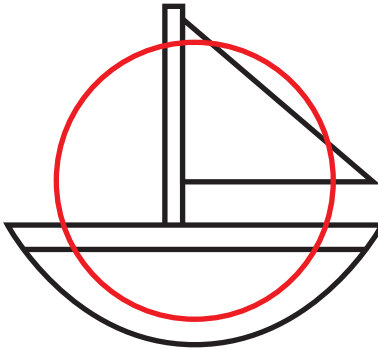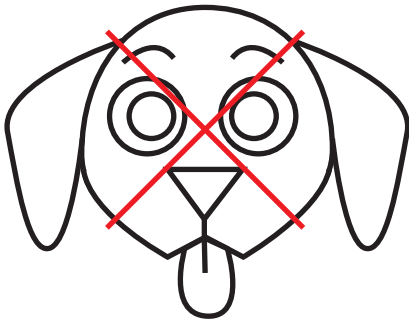# Long/ Short O

Circle the pictures showing words with the long O sound.
Put an X on the pictures showing words with a short O sound.

_____ / 10

Name: _____ Date: _____

Long/ Short U

Circle the pictures showing words with the long U sound.
Put an X on the pictures showing words with a short U sound.

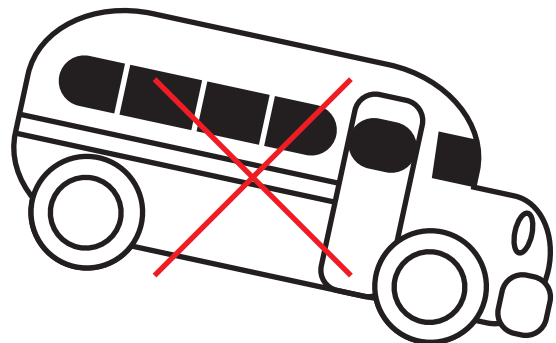
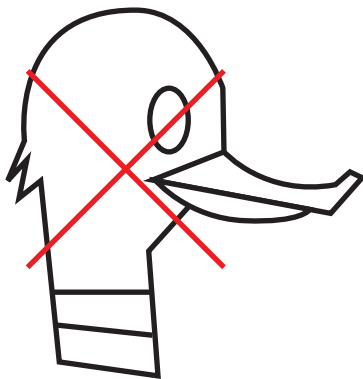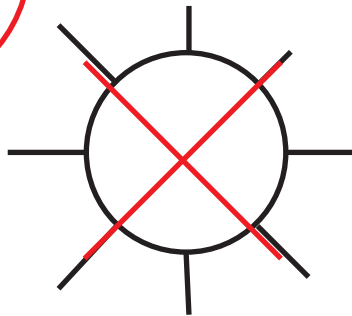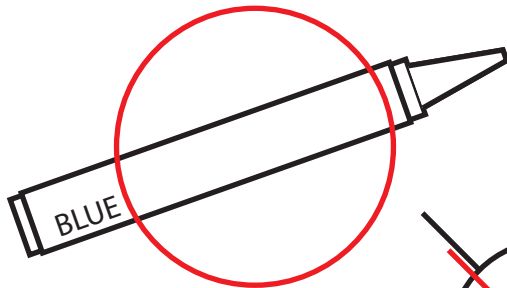_____ / 10
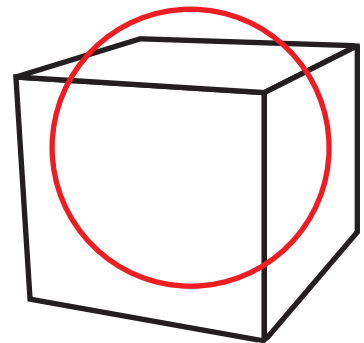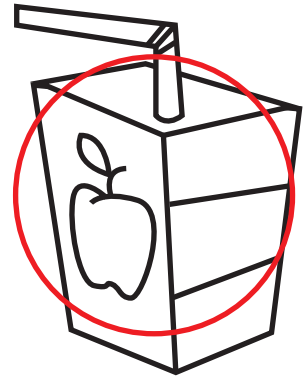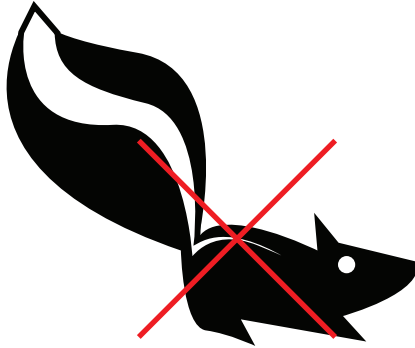
Sentence Features (Capitalization)

Rewrite the sentences with correct capitalization.

1. maria went to the store.

   Maria went to the store.

2. the dog is very fast.

   The dog was very fast.

3. where did the people go?
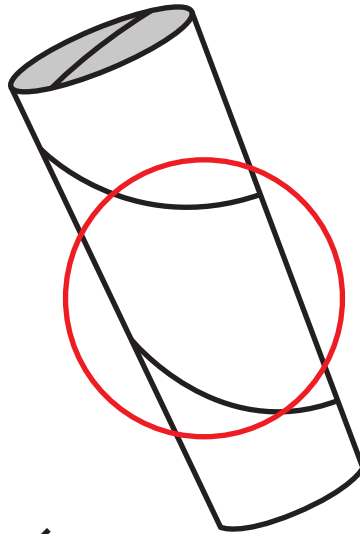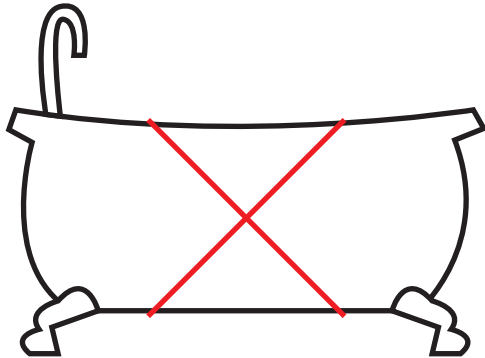
   Where did the people go?

4. i will be there soon.

   I will be there soon.

5. how was your day?

   How was your day?

Sentence Features (Punctuation)

Rewrite the sentences with correct end punctuation.

1. I will see you soon

   I will see you soon.

2. How are you feeling

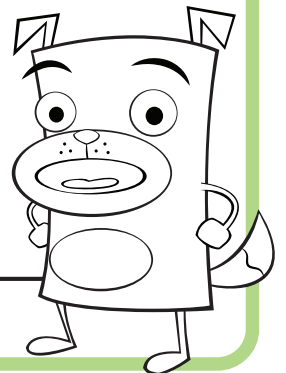   How are you feeling?

3. Bobby loved to dance

   Bobby loved to dance.

4. Where is the party

   Where is the party?

5. I'm so excited

   I'm so excited!

Name: _____   Date: _____

Addition to 20

Solve the addition problems. Draw pictures to show your work.
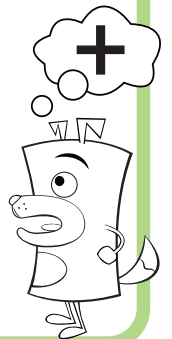
4 + 3 = 7   15 + 5 = 20

7 + 7 = 14   1 + 9 = 10

11 + 3 = 14   12 + 5 = 17

6 + 4 = 10   8 + 3 = 11

Subtraction to 20

Solve the subtraction problems. Draw pictures to show your work.
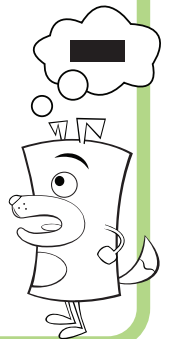
$15 - 2 = 13$

$10 - 5 = 5$

$8 - 4 = 4$

$11 - 6 = 5$

$9 - 2 = 7$

$16 - 3 = 13$

$11 - 3 = 8$

$18 - 10 = 8$

Name: _____ Date: _____

Addition Word Problems

Solve the word problems. Show your work.

1. Noah had 12 books. He got 5 more books. How many books did Noah have in all?

17

2. Bonnie found 8 rocks on her sidewalk and 7 rocks in her backyard. How many rocks did Bonnie find in all?

15

3. Edward had 5 toy cars. He got 8 more toy cars. How many toy cars did Edward have in all?

13

4. Mariela collected 11 feathers. Then she found 3 more feathers. How many feathers did Mariela have in all?

14

5. LaMonte made 14 cookies. Then he made 5 more cookies. How many cookies did LaMonte have in all?

19

Name: _____ Date: _____

Subtraction Word Problems

Solve the word problems. Show your work.

1. Ana had 18 apples. She gave 5 away. How many apples did Ana have left?

    13

2. Bernard collected 17 marbles. He lost 11 marbles. How many marbles did Bernard have left?

    6

3. Samuel had 15 pennies. He spent 5 of them. How many pennies did Samuel have left?

    10

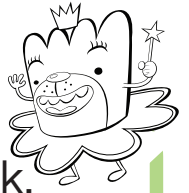4. Nyleah made 11 cookies. She gave away 4 of them. How many cookies did Nyleah have left?

    7

5. Raymond had 9 apples. He ate 3 of them. How many apples did Raymond have left?

    6

Adding Three Numbers

Solve the problems below. Draw pictures to show your work.

1. 3 + 4 + 3 = 10

2. 6 + 3 + 2 = 11

3. 7 + 1 + 3 = 11

4. 5 + 5 + 4 = 14

5. 2 + 6 + 3 = 11

6. 7 + 4 + 7 = 18

7. 8 + 3 + 4 = 15

8. 9 + 1 + 5 = 15

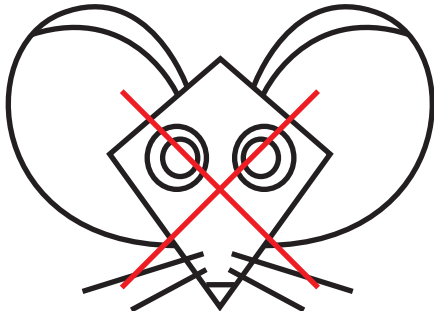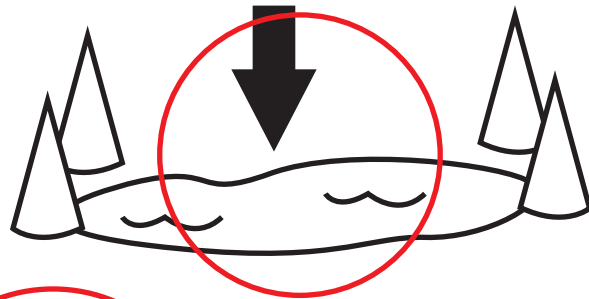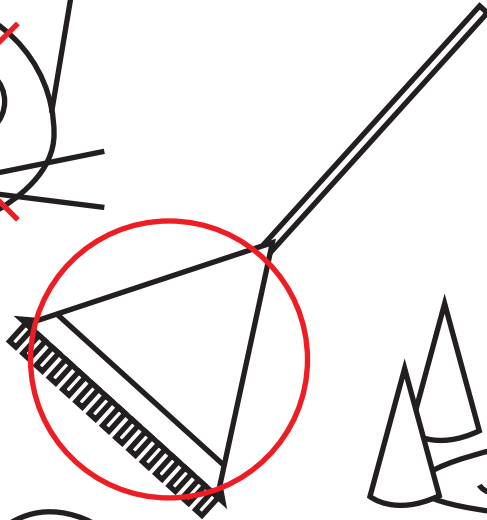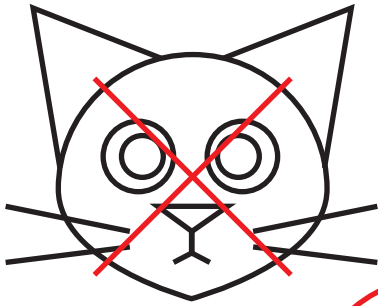9. 11 + 1 + 3 = 15

10. 10 + 5 + 2 = 17

Name: _____   Date: _____

Long/ Short A

Circle the pictures showing words with the long A sound.
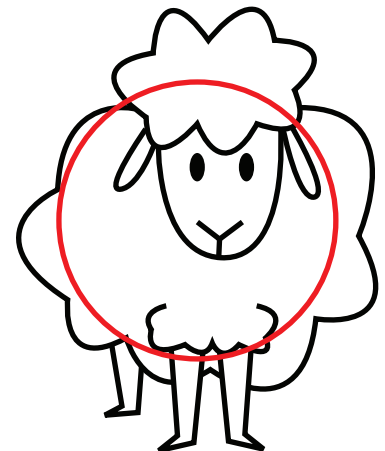**Put an X** on the pictures showing words with a short A sound.

_____ / 10

Long/ Short E

Circle the pictures showing words with the long E sound.
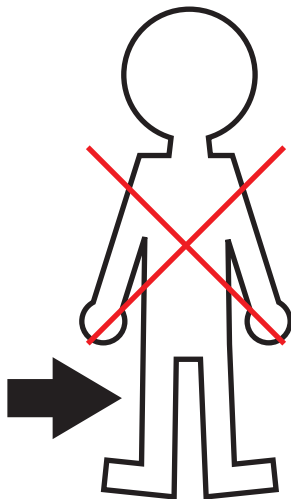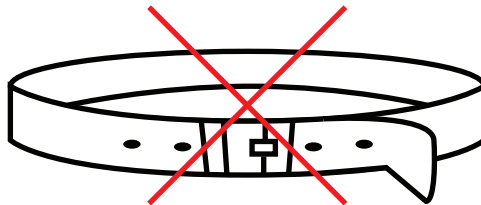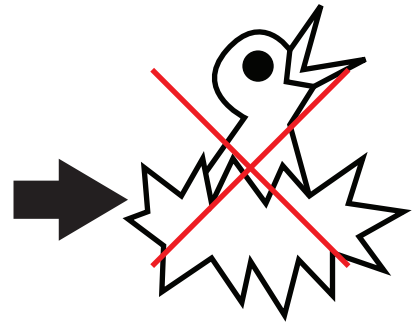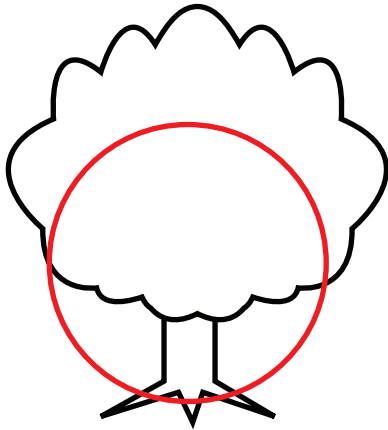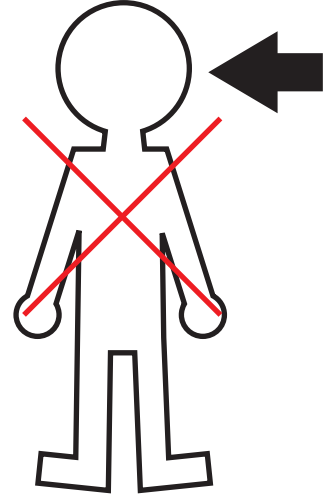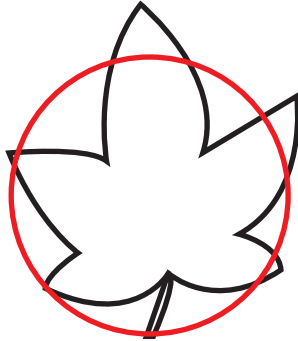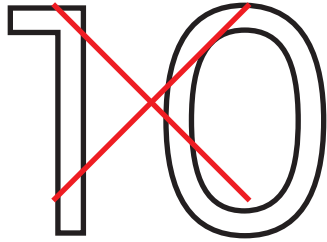Put an X on the pictures showing words with a short E sound.

/ 10

_____