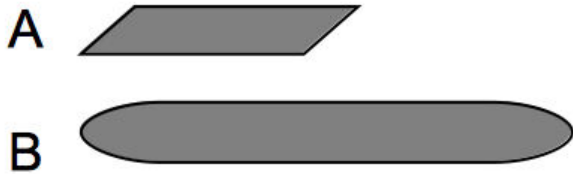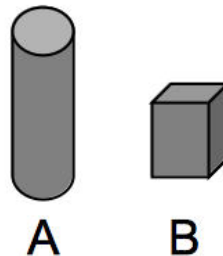Grade 1 Module 3 Topic A Quiz

For problems 1 and 2, write the words **longer** or **shorter** to make the sentences true.

1. A is _____ than B.

A

B

2. A is _____ than B.

A   B

3. Fill in the blanks.

A

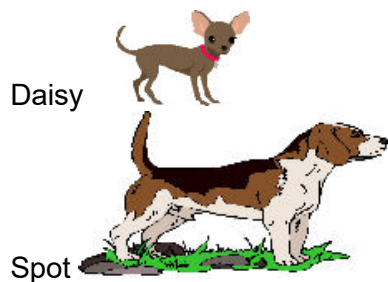Put the shoes in order from **shortest to longest**:

Shoe _____ , Shoe _____ , Shoe _____

B

Shoe _____ is the longest.
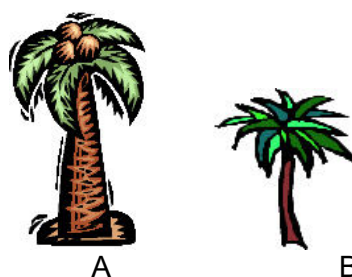
C

Shoe _____ is the shortest.

Follow the directions. Complete the sentences.

4. Circle the **longer** dog.
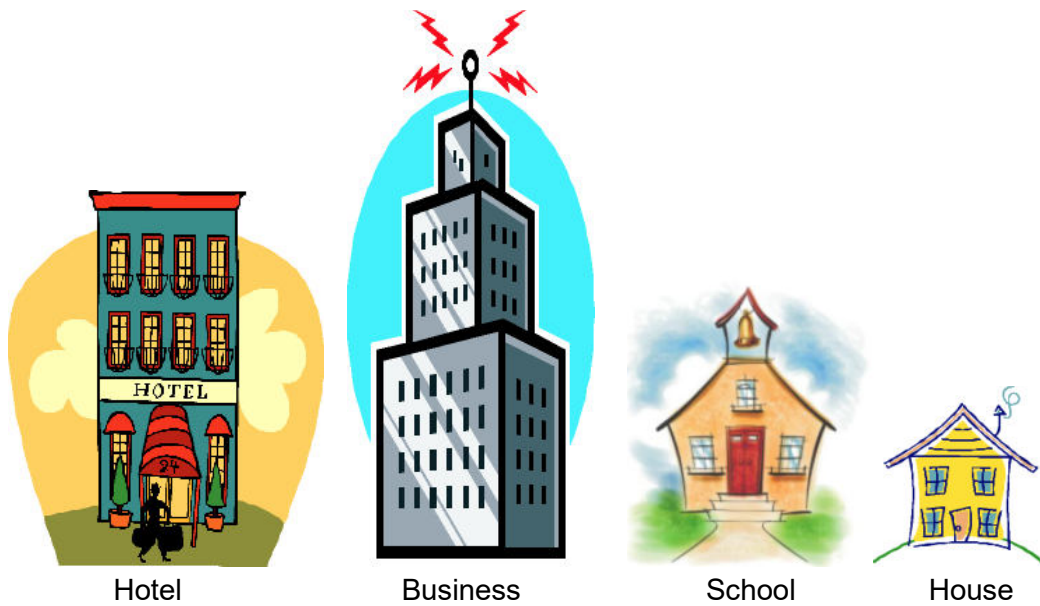
Daisy

Spot

_____ is longer than _____ .

5. Circle the **shorter** tree.

A   B

_____ is shorter than _____ .

6. Look at the pictures. Circle the word that would make the sentence true.

| Hotel | Business | School | House |

a. The business is **taller** / **shorter** than the house.

b. The house is **taller** / **shorter** than the hotel.

c. The school is **taller** / **shorter** than the business.

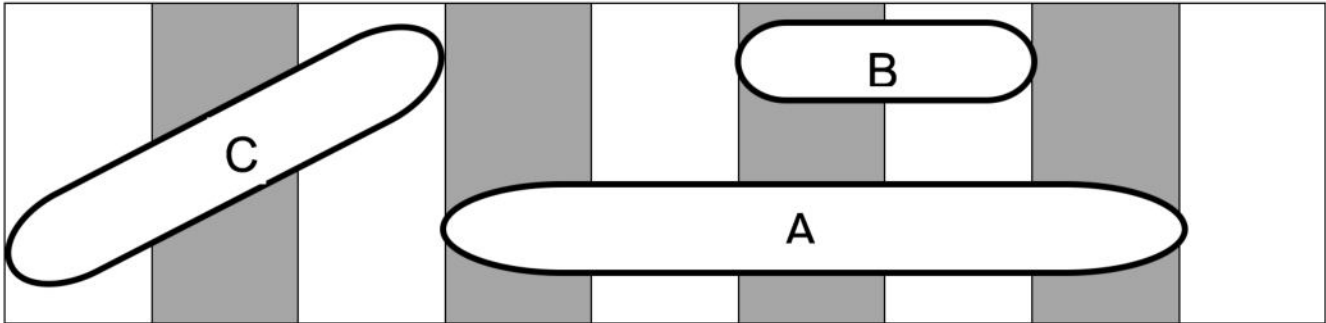d. The hotel is **taller** / **shorter** than the school.

7. Draw a picture to help you solve the measurement problem. Circle the word that would make the sentence true.
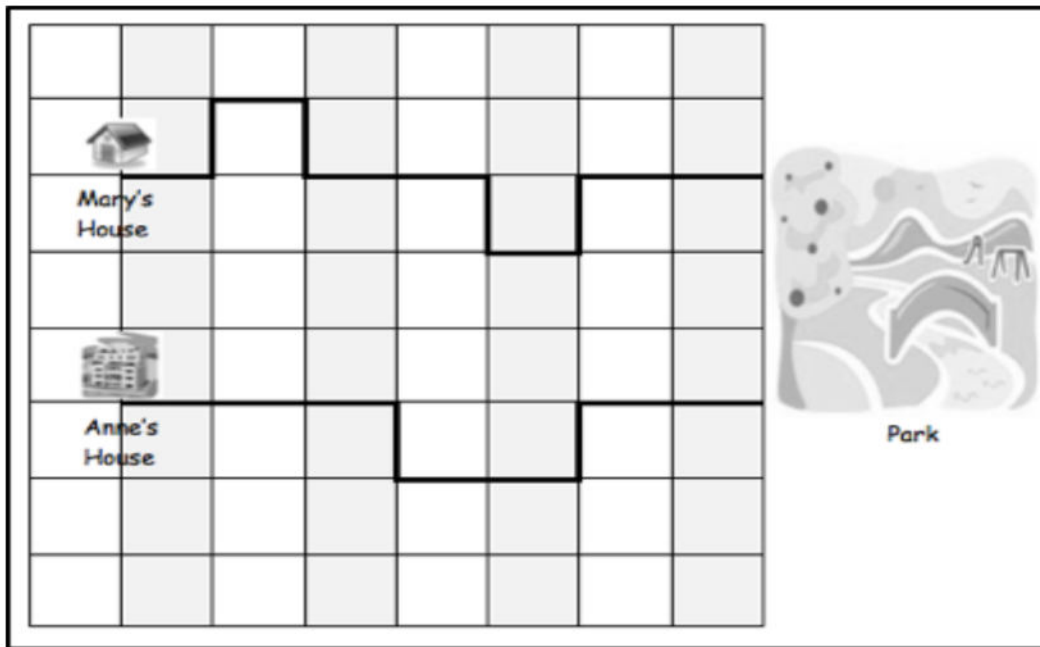
Dan is taller than Jan.

Sam is taller than Dan.

Jan is **taller** / **shorter** than Sam.

8. Use the picture to answer the questions about the ovals.

    a. Which is the **shortest** oval? _____

    b. If oval A is longer than oval C, the longest oval is _____.

    c. Order the ovals from **shortest to longest**.

        _____   _____   _____

9. Use the picture to answer the questions about the children's paths to the park.

Mary's and Anne's paths on the City Blocks grid

Picture taken from
http://www.engageny.org/resource/grade-1-mathematics-module-3

    a. How long is Mary's path to the park? _____ blocks

    b. How long is Anne's path to the park? _____ blocks

    c. Anne's path is longer / shorter than Mary's path.

    d. Who took the longer path to the park? _____