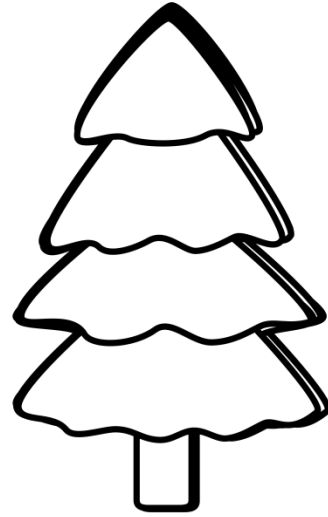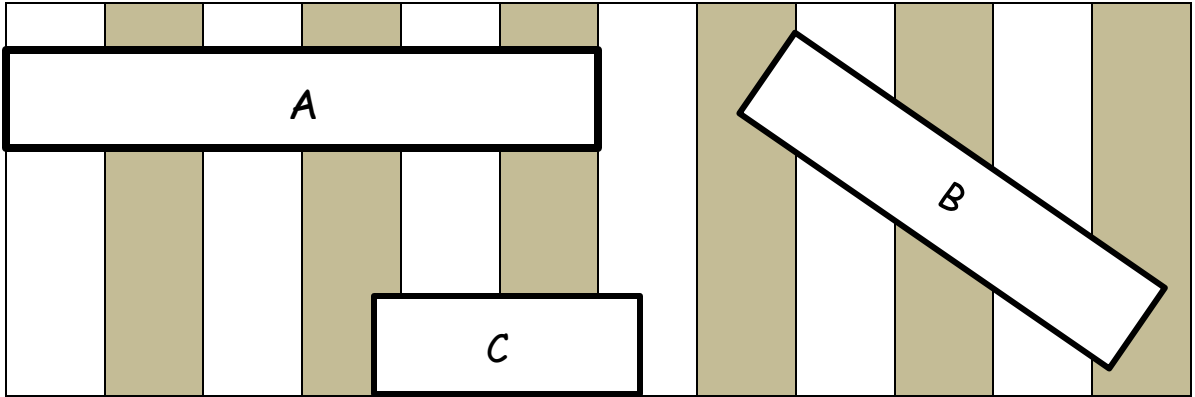Name_____

Math Test   Module 3, Topic A & B
Review

1. The key is **longer than/shorter than** the Christmas tree.

2. Which rectangle is the shortest?
    Ⓐ rectangle A   Ⓒ rectangle C
    Ⓑ rectangle B   Ⓓ They are all the same length

3. If Rectangle A is longer than Rectangle B, the longest rectangle is _____.
    Ⓐ rectangle A   Ⓒ rectangle C
    Ⓑ rectangle B   Ⓓ They are all the same length

4. Rectangle B is **shorter than/longer than** rectangle C.

5. Rectangle C is **shorter than/longer than** rectangle B.

6. Order the objects from **shortest to longest**: (1.MD.A.1 3 points)

   Shortest   **Longest**

_____, _____, _____

7. Which **two** statements are true?
    Ⓐ Rectangle B is longer than Rectangle A.
    Ⓑ Rectangle B is longer than Rectangle C.
    Ⓒ Rectangle A is shorter than Rectangle B.
    Ⓓ Rectangle C is the shortest rectangle.

8.   Kim's pencil is shorter than Beth's pencil.
       Dan's pencil is longer than Beth's pencil.

       8 A - Draw three pencils and label with the names to match the
       measurement statement above.

8 B - Circle the words that make the statement true.

Kim's pencil is (shorter than/longer than) Dan's pencil.

9. Circle the picture that shows the correct way to measure.