

Practice for Eureka Math End Module Assessment Grade 2 Module 2

Name _____

Date _____

Note: Students need a centimeter ruler and 6 small paper clips to complete the assessment.

1. Use your ruler to find the length of the pen and the Marker.

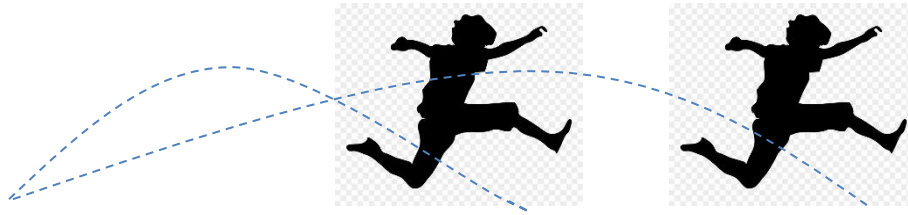


- a. How long is the Marker? ___centimeters
- b. How long is the pen? ___centimeters
- c. Which is longer? ___ pen ___ Marker
- d. How much longer? ___centimeters



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2. Alex and Reagan are having a jumping contest and need to measure each of their jumps.



- a. Circle the most appropriate tool to measure their jumps.

ruler

popsicle stick

paper clips

meter stick

- b. Explain your choice using pictures or words.

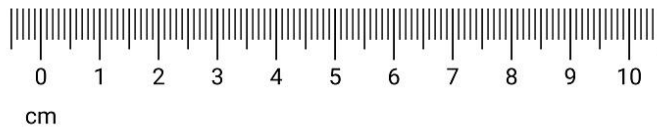
- c. Reagan jumps 7 meters, which is 3 meters farther than Alex jumped. How far did Alex jump?
Draw a diagram or picture to show the length of their jumps.

- d. Riley jumped 3 meters farther than Reagan. Who won the contest? How do you know?



3. Use the centimeter ruler below to solve the problem.

A frog jumped 7 centimeters forward and 4 centimeters back and then stopped. If the grasshopper started at 2, where did the grasshopper stop? Show your work.



4. Use the following pencils to answer questions following questions:

Riley's Pencils



a. Measure the length of Pencil 1 with your centimeter ruler and your paper clip. Write the measurements on the lines below.

_____ centimeters

_____ paper clips

b. Explain why the number of centimeters is larger than the number of paper clips. Use pictures or words.



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- c. Estimate the length of Pencil 2 in paper clips.

_____ paper clips

- d. How much longer is Pencil 1 than Pencil 2? Give your answer in centimeters.

- e. Riley needs a pencil that is over 6 cm long. Which pencil will Riley choose to use? How much longer is the pencil she will use?

- f. If Riley stacks the two pencils together, how long will be the two pencils together?

