MEASUREMENTS OF DIFFERENT OBJECTS

Choose the units to measure objects.

1) Sera's jump rope is the length of 6 math books. On the back of this paper make a tape diagram to show the length of Sera's jump rope. Then write a repeated addition sentence using the math book measurement from the chart to find the length of Sera's jump rope? (Length of math book 8 inches)

Solution:

Length of math book = 8 inches.

Length of the jump rope = ___ math books.

Tape diagram:

8	+ 8		+ 8			32		40	+ 8	

Length of Sera's jump rope = ____ inches.

(12 inches = 1 foot)

(or) = ___ feet.

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2) Circle the unit you would use to measure each item.

Marker	Inch / Foot / Yard
Height of a car	Inch / Foot / Yard
Birthday card	Inch / Foot / Yard
Soccer field	Inch / Foot / Yard
Length of a computer screen	Inch / Foot / Yard
Height of bunk bed	Inch / Foot / Yard

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