

Measure With Equal Units



Use the matching sheet ID when checking answers.

Use the material to work through each task. Show the requested response.

1. A pencil covers 6 equal blocks. Its length is how many blocks?

Answer: 6 blocks

2. A ribbon is 9 blocks long. A strip is 5 blocks long. How much longer is the ribbon?

Answer: 4 blocks

3. Which measurement is fair?

Answer: Equal blocks with no gaps

The unit must remain equal and cover the length.

4. Two strips measure 4 blocks and 3 blocks. End to end, how long are they?

Answer: 7 blocks

5. Draw a line that covers 5 equal squares.

Look for:

- Maintains one unit size and a continuous length.

One possible response: Five equal units placed without gaps.

6. A desk is measured with large blocks and then small blocks. Must the counts be the same?

Look for:

- Distinguishes the object length from the unit count.

One possible response: No. Smaller units usually require more units for the same length.

Open responses use criteria and an illustrative response. Other well-supported responses can be acceptable.