My measuring sheet

A parent may read and record. Point, sketch or explain aloud. Keep the strips and ruler beside this page. No name, login, upload or score is needed.

Check your real strips

Strip	Planned length	Measured length
A	24 cm	_____ cm
B	20 cm	_____ cm
C	12 cm	_____ cm

1. Group A: 24 cm = ____ cm + ____ cm + ____ cm.

2. Compare: A is ____ cm longer than B. Show how you know.

3. Equal parts: one half of A's length is ____ cm. One quarter is ____ cm. Draw the equal sections.

4. Explain: why do we align the start with zero rather than the ruler's outer edge?

Optional later example: an 18 cm strip has its midpoint at ____ cm. A 16 cm strip is ____ cm shorter than it. Show with a drawing or an adult-prepared strip.

For prompts 1–3 use the planned sizes after checking the cuts. If you keep different sizes, record them and ask the parent to adapt the questions. These few examples do not establish mastery or retention.