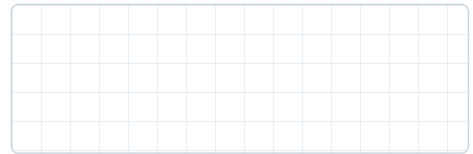
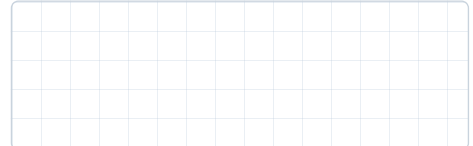


FAIR CRAFT-STICK CHECK

- 1 Place both craft sticks so their left ends sit on the same desk edge.
- 2 Keep the starting ends level and look at the right-hand tips.
- 3 The stick that sticks out further is longer; if the tips match they are the same.
- 4 Tick the longer stick only after the starts are lined up.

PRACTICE

- 1 You cut two paper strips for a model house. Line both starts on the desk edge. Which strip is longer?
- 2 Two craft sticks for a bridge both measure **7 cm**. Line the starts together. Are they the same length?
- 3 Building a tower, you hold a **4 cm** rod and a **9 cm** rod. Starts match on the base. Which rod is shorter?
- 4 Sort three building bars for a frame. Line every start on the same mark, then write longest to shortest.
- 5 Two ribbons for a model flag: one is **10 cm** and one is **14 cm**. If you push the short ribbon start forward, does it look longer?
- 6 You need the longer plank for a shelf. Put both starting ends on the same line, then choose.



? ALWAYS, SOMETIMES, NEVER

Always, sometimes or never true? Write A, S or N.

- | | |
|---|---|
| <p>a. Two lengths can be compared fairly when their starting ends sit on the same mark. ☐</p> <p>b. A shorter strip looks longer if its start is pushed ahead of the other start. ☐</p> | <p>c. You can tell which pencil is longer without lining up the rubber ends. ☐</p> <p>d. The far ends alone decide length even when starts are not level. ☐</p> |
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