

Worksheets to print out from [sofatutor.com](https://www.sofatutor.com)

Millimeters, Centimeters, Meters and Kilometers



- 1 Which units would measure each object?
- 2 Abbreviating units of measure.
- 3 Ordering metric units.
- 4 Estimate the length of the objects.
- 5 Complete the sentences about metric units.
- 6 Convert the metric units of measurement.
- + with many hints, answer keys, and solution approaches for all tasks







The complete package, including all tasks, hints, solutions, and solution approaches, is available to all subscribers of [sofatutor.com](https://www.sofatutor.com)

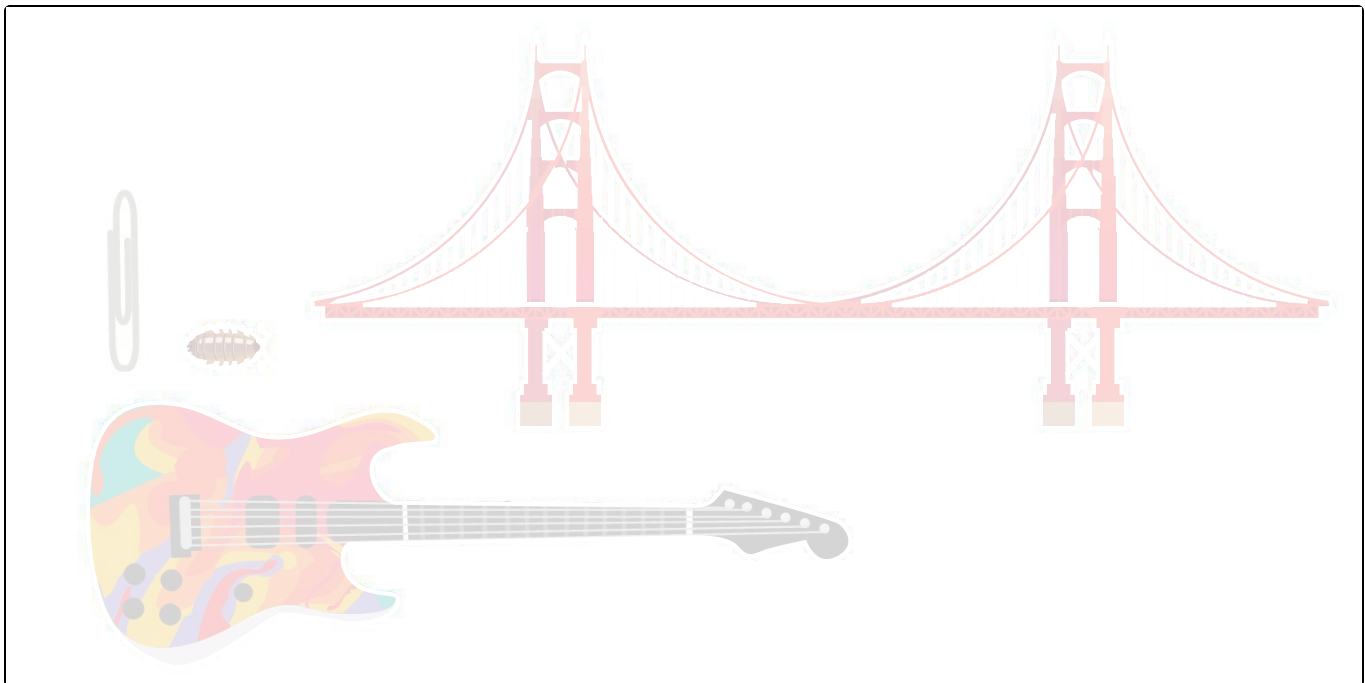
Which units would measure each object?

Highlight the objects with the appropriate colors. Use different colors.

Highlight using the following colors:

- millimeters (mm) in yellow
- centimeters (cm) in green
- meters (m) in blue
- kilometers (km) in violet

 millimeters  centimeters  meters  kilometers



Our hints for the tasks

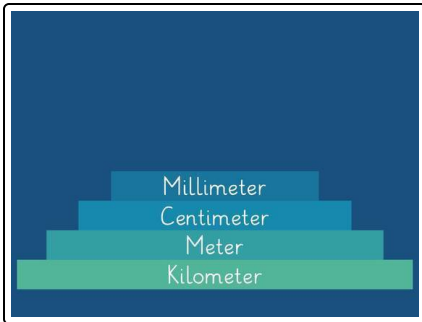
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from 6

Which units would measure each object?

1. Hint

Smaller objects should be measured using smaller units of measurement.

2. Hint







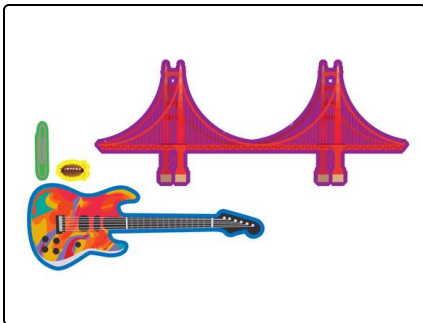
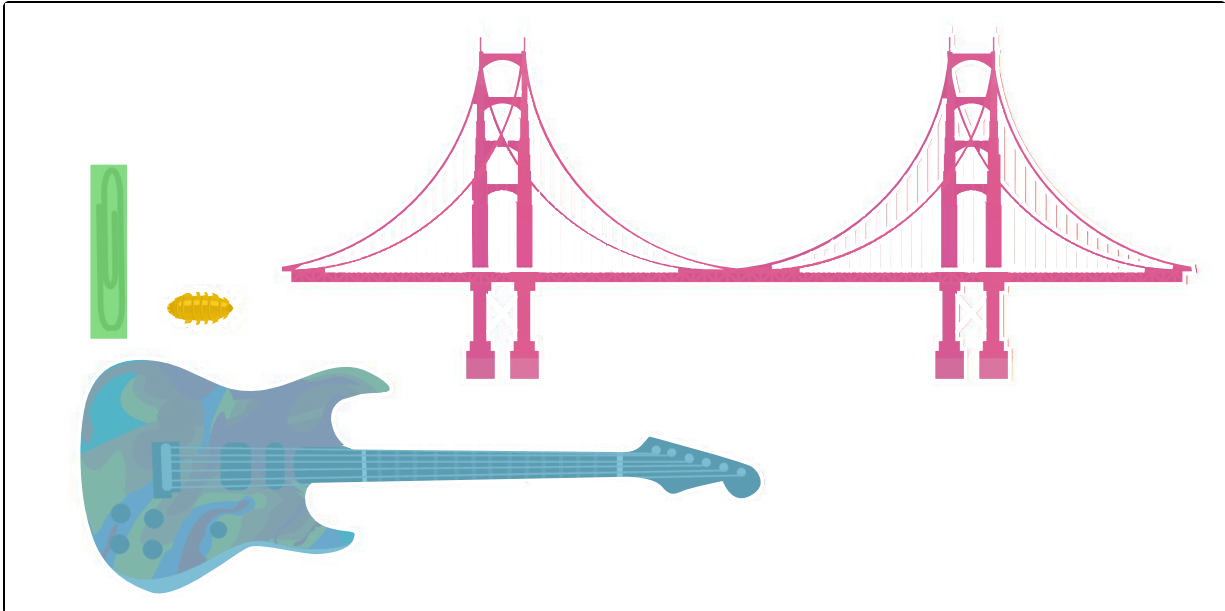
Use this comparison chart to help you decide on the units used to measure each item.

Solutions and solution approaches for the tasks

1
from 6

Which units would measure each object?

 millimeters  centimeters  meters  kilometers



The items would be measured using the following units:

- the beetle: yellow (millimeters)
- the paperclip: yellow (centimeters)
- the guitar: blue (meters)
- the bridge: violet (kilometers)