

# Measure Mass

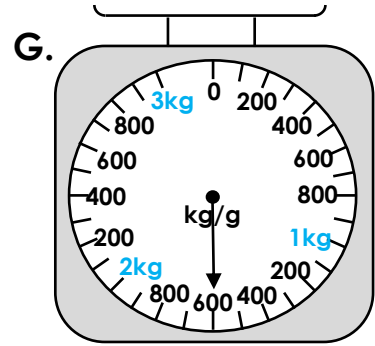
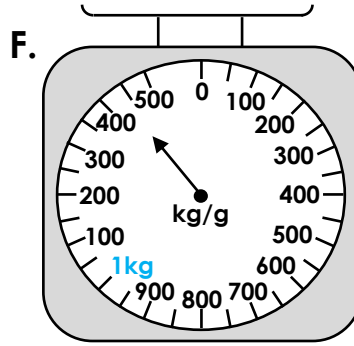
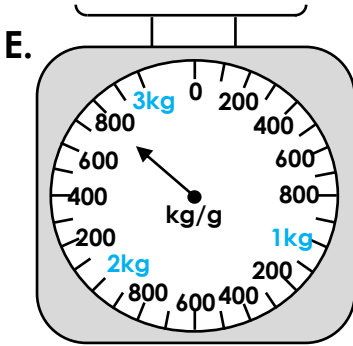
1. Match the measurements to the scales. Which is the odd one out?

A. 2kg and 50g

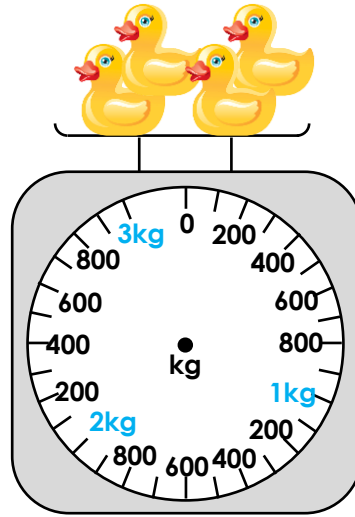
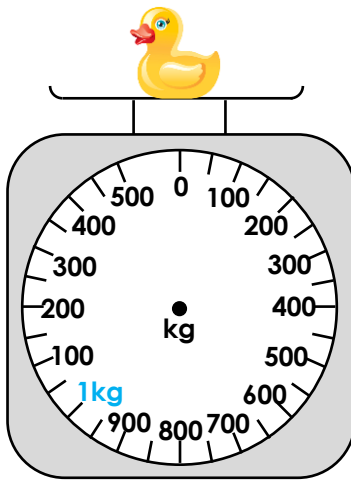
B. 1kg and 600g

C. 1kg and 450g

D. 2kg and 800g



2. A rubber duck weighs 350g. Draw an arrow on the scales to show each of the missing masses:



3. Find four combinations of weights that will total the mass shown on the scale.

