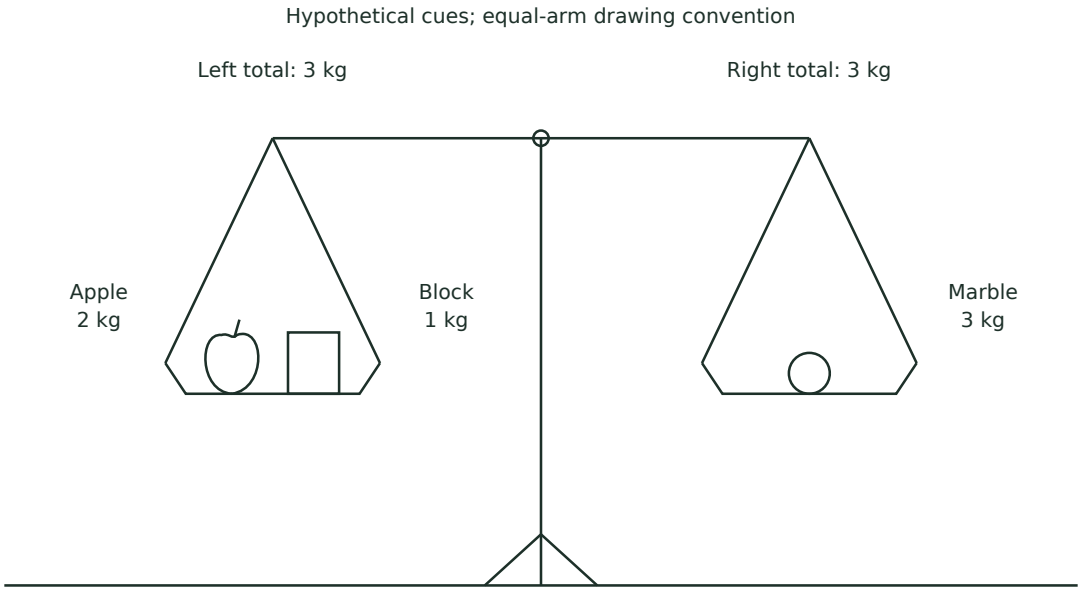
Draw a Balance Scale with Three Weighted Objects

CONSTRUCTION REFERENCE

Draw a balance scale with three objects: an apple at 2 kg and a block at 1 kg in the left pan, and a marble at 3 kg in the right pan. Show whether the scale is balanced or tilted.



Left total: 2 kg + 1 kg = 3 kg. Right total: 3 kg. Totals are equal, so draw the beam level and both pans at the same height. Place the apple and block side by side in the left pan with a small gap, and the marble centered in the right pan. Write each weight cue beside its object in the same style. Add a caption: 'Balanced: 3 kg = 3 kg.'

Draw your own three objects and scale here.

Blank redraw panel: choose three distinct objects, label each cue in kg, add both sides, then make the beam and pan heights match the comparison.

Hypothetical drawing values, not real object masses. This figure is illustrative, not a ruler or weighing instrument.