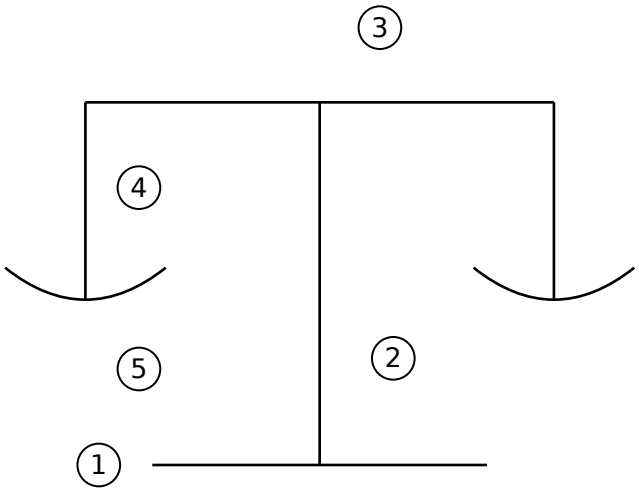
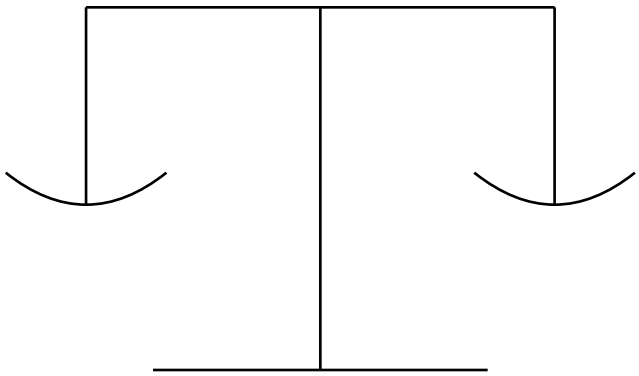
Draw a Preschool Balance Scale: Step Cues for Young Learners

CONSTRUCTION REFERENCE / WITH AND WITHOUT STEP CUES

With numbered step cues



Repeat without step cues



Follow construction order: base 1, post 2, beam 3, two hangers 4, two pans 5. Numbered circles are step cues, not labels naming parts. Cues do not read spatially left to right.

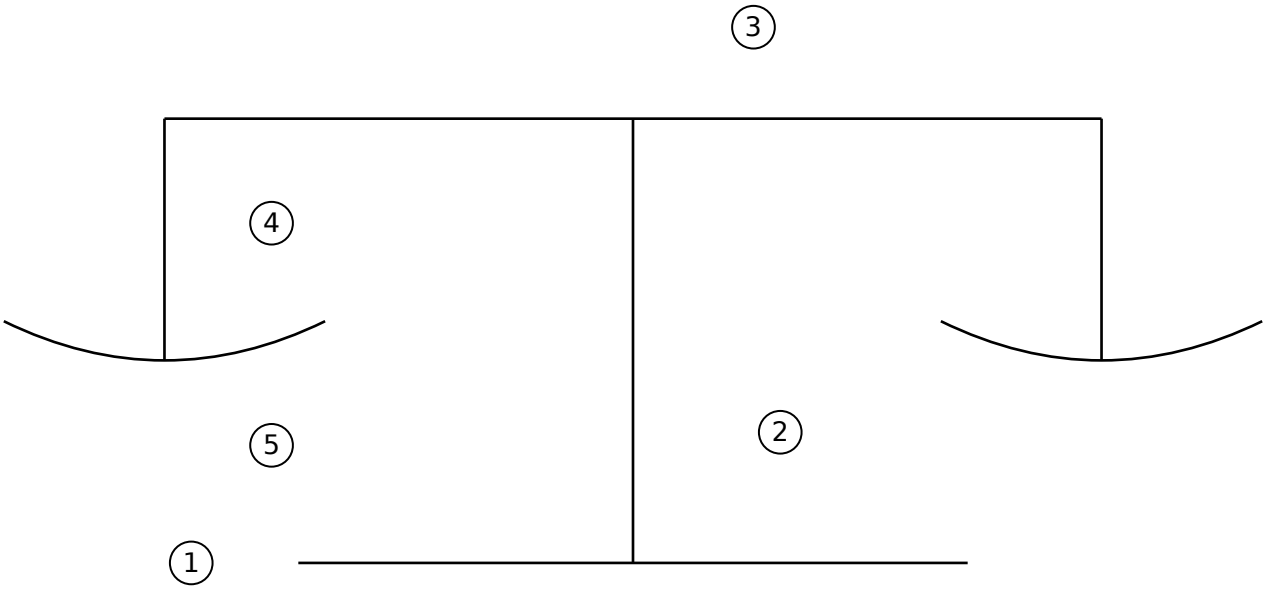
Count five main parts: one base + one post + one beam + two pans = five. Count the two hanger connectors separately.

Illustrative drawing, not a physical ruler or engineering standard. Use clear black outlines; no shading or filled parts. Small valid shape differences are allowed.

Draw a Preschool Balance Scale: Step Cues for Young Learners

FIVE-STEP WORKED EXAMPLE

Draw a preschool balance scale in five steps using the convention: base, post, beam, two hangers, two pans. Add numbered step cues 1 to 5. Use black and white outlines only.



A completed line drawing shows a short base line, a vertical post from its center, a horizontal beam across the post top, two short hanger lines at the beam ends, and two shallow pan curves under the hangers. Small numbered circles 1 to 5 sit beside the base, post, beam, hangers, and pans in that order. No shading or labels appear.

The two hangers connect the beam ends directly to the shallow pan curves. Keep the beam level in the reference. Repeat the same structure without cues using the second reference diagram.

Illustrative drawing, not a physical ruler or engineering standard. Use clear black outlines; no shading or filled parts. Small valid shape differences are allowed.