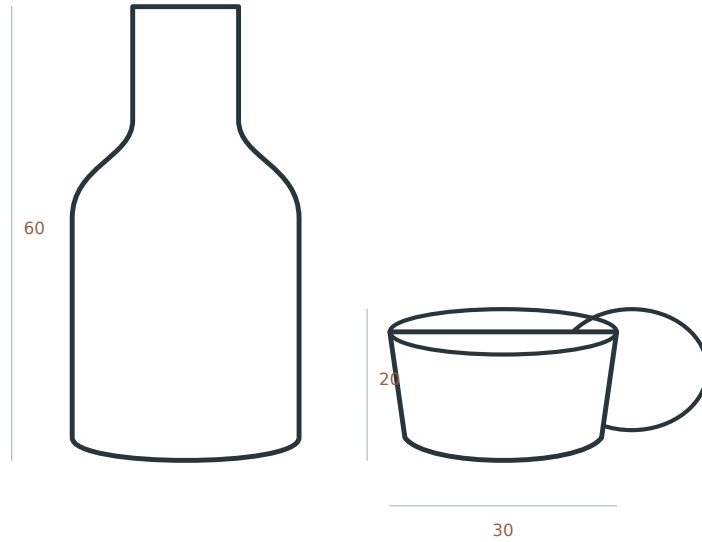


Relative proportion study: PR01

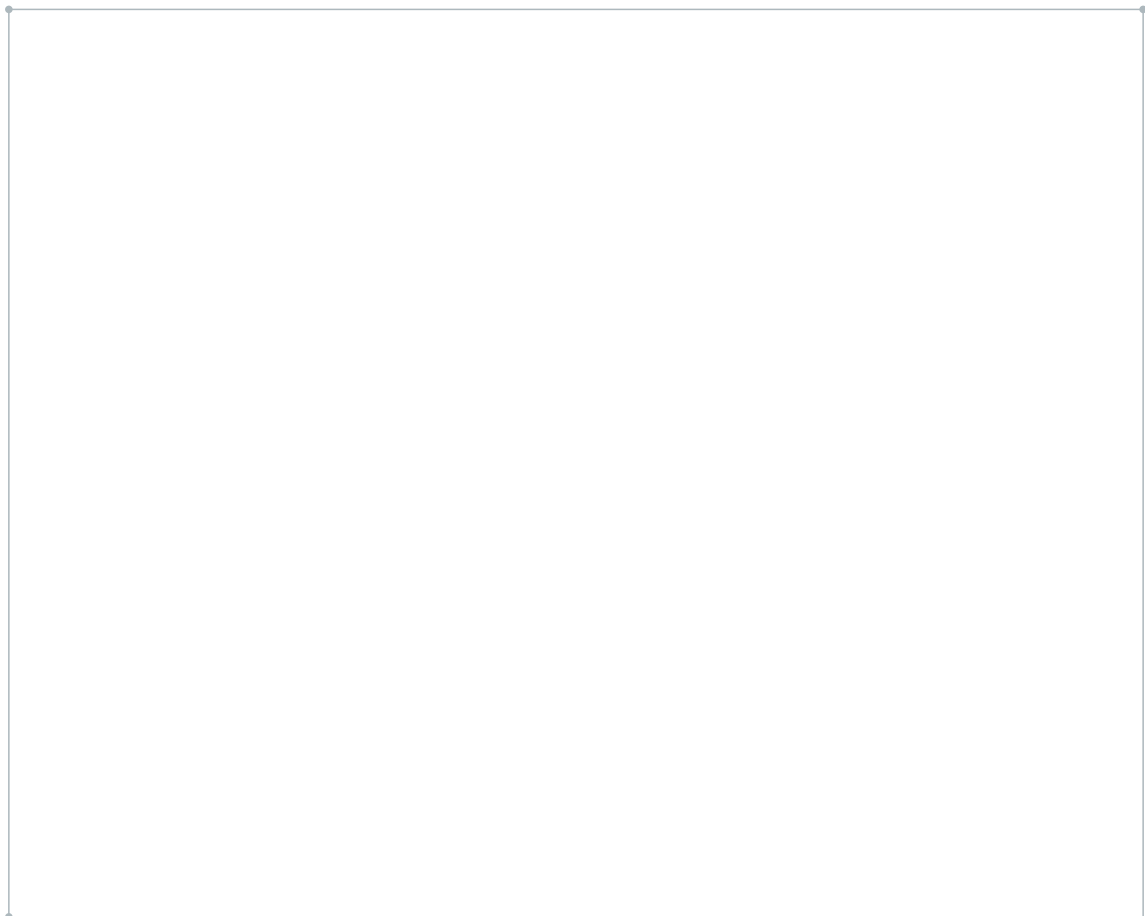
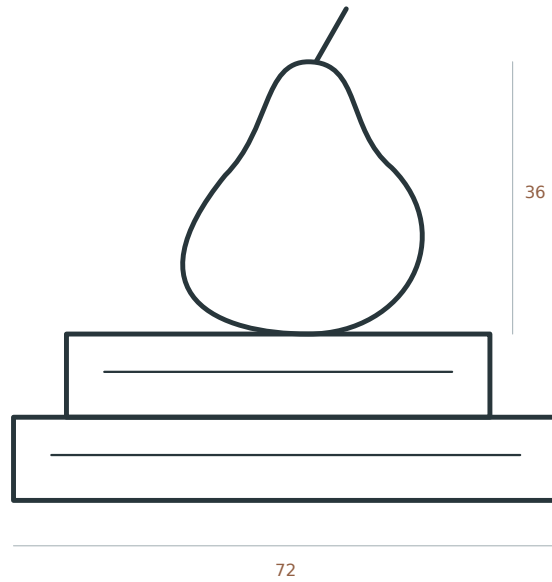
Illustration units, not real object dimensions. Cup body width: 30 units. Enlarge it to 45 units, keeping one scale factor for both axes. Find the new bottle height.



Factor: _____ Target dimension: _____ Check widths, heights and gaps.

Relative proportion study: PR02

Illustration units, not real object dimensions. Lower book width: 72 units. Enlarge it to 108 units, keeping one scale factor for both axes. Find the new pear body height.



Factor: _____ Target dimension: _____ Check widths, heights and gaps.

Relative proportion study: PR03

Illustration units, not real object dimensions. Bowl width: 30 units. Enlarge it to 45 units, keeping one scale factor for both axes. Find the new teapot width.



Factor: _____ Target dimension: _____ Check widths, heights and gaps.