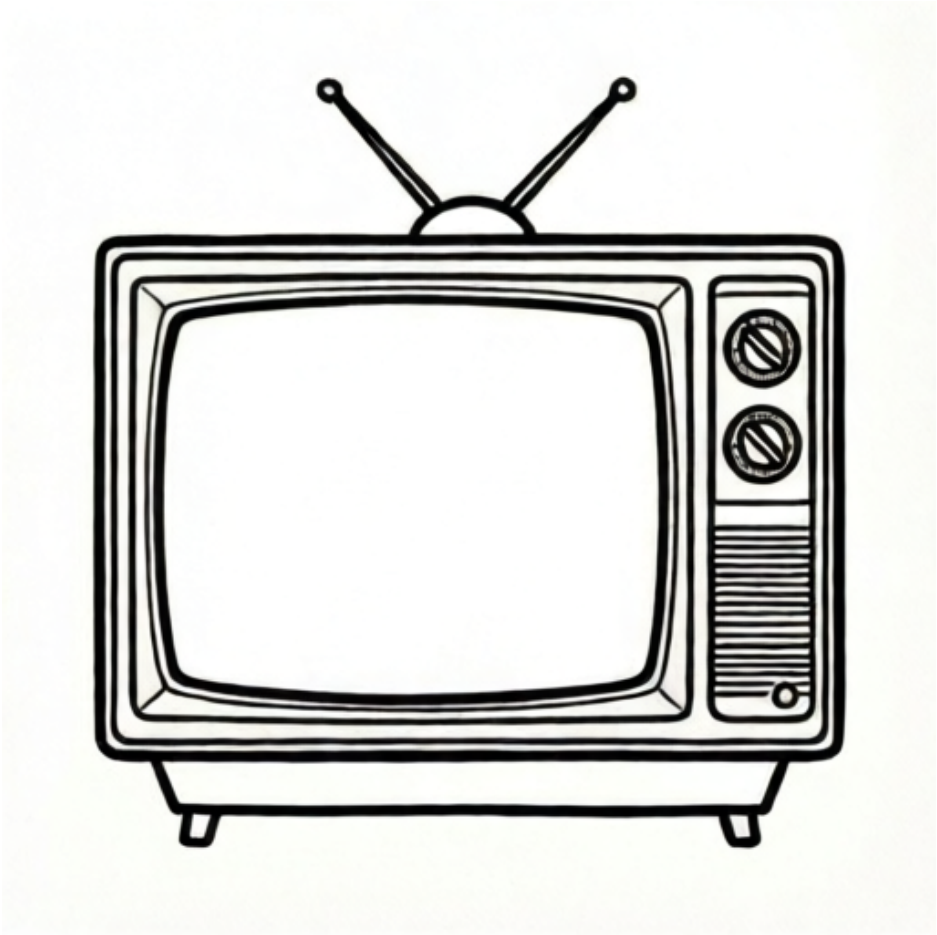
Contour Line Drawing of a TV: A Focused Outline Study

Topic reference / ordinary illustration



Ordinary topic reference. Hypothetical dimensions in the four tasks are supplied in their own text; this illustration is not their measured answer.

Contour Line Drawing of a TV: A Focused Outline Study

Worked example / complete source key

A TV measures 60 cm wide and 40 cm tall. Draw a slow-contour silhouette and bezel, then check the width-to-height ratio. Use a hypothetical tolerance of plus or minus 0.1 in the ratio.

Answer: The measured ratio is 60 divided by 40, which equals 1.5. The drawn silhouette measures 18 cm wide and 12 cm tall, giving 18 divided by 12, which equals 1.5. The difference is 0, within the tolerance. The bezel margins are checked as equal on left and right, and the stand contact line is level. The contour is accepted.