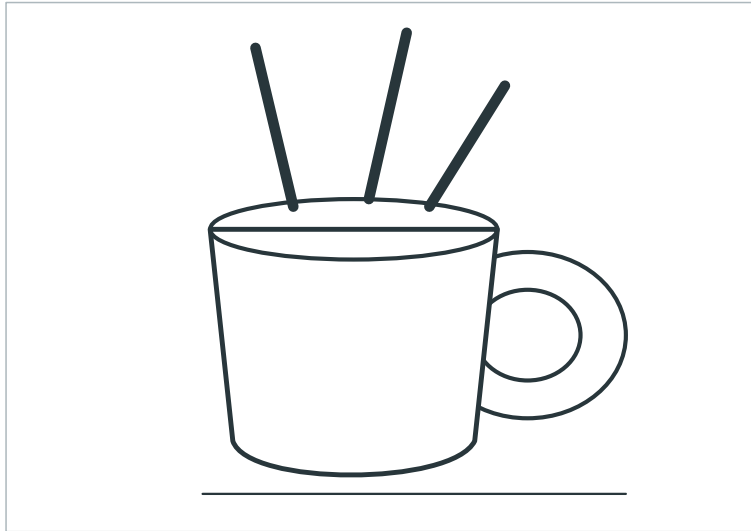
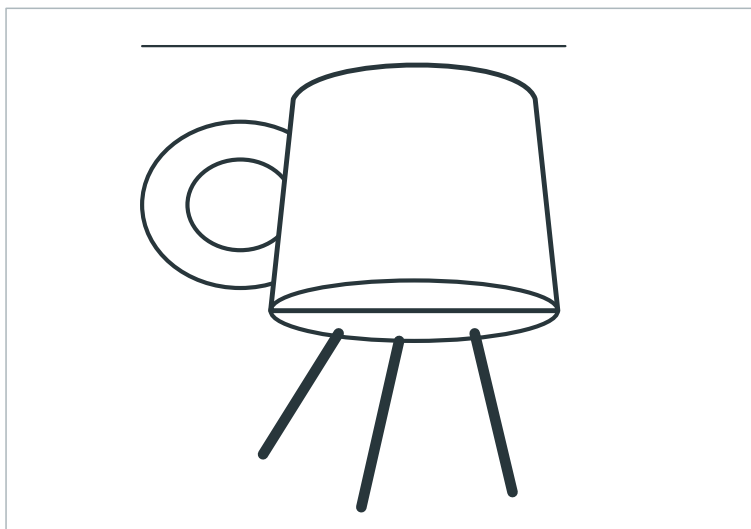


Upside-down line study: UD01

Reference comparison: upright original above, 180-degree rotation below. Use the student sheet to copy the rotated model into a blank box. Turn the whole sheet after finishing.



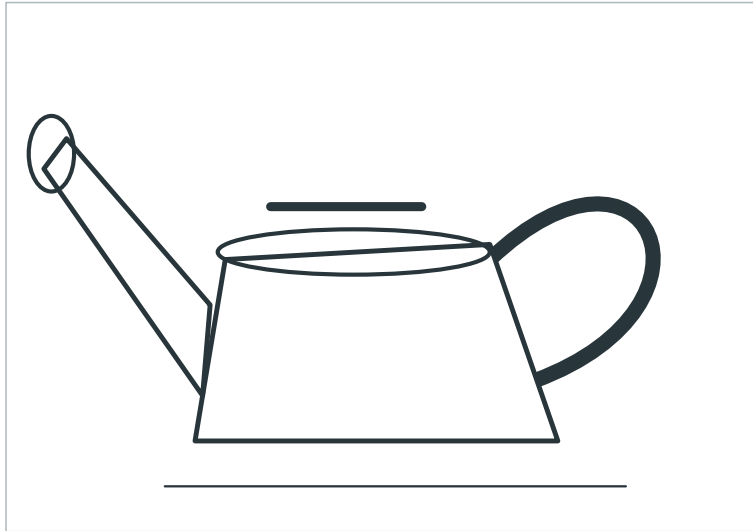
Upper: upright original. Lower: 180-degree rotation.



A rotation preserves handedness. It is not a left-right mirror. Compare the whole outline and a few landmarks; a hand copy need not match every vector point.

Upside-down line study: UD02

Reference comparison: upright original above, 180-degree rotation below. Use the student sheet to copy the rotated model into a blank box. Turn the whole sheet after finishing.



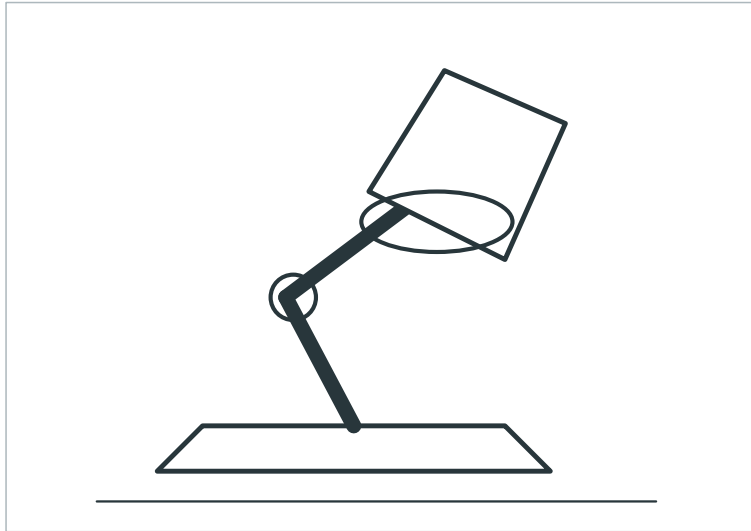
Upper: upright original. Lower: 180-degree rotation.



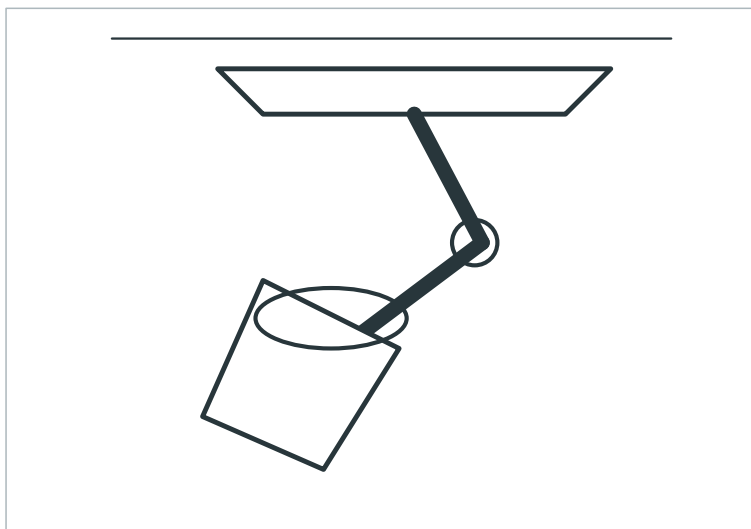
A rotation preserves handedness. It is not a left-right mirror. Compare the whole outline and a few landmarks; a hand copy need not match every vector point.

Upside-down line study: UD03

Reference comparison: upright original above, 180-degree rotation below. Use the student sheet to copy the rotated model into a blank box. Turn the whole sheet after finishing.



Upper: upright original. Lower: 180-degree rotation.



A rotation preserves handedness. It is not a left-right mirror. Compare the whole outline and a few landmarks; a hand copy need not match every vector point.