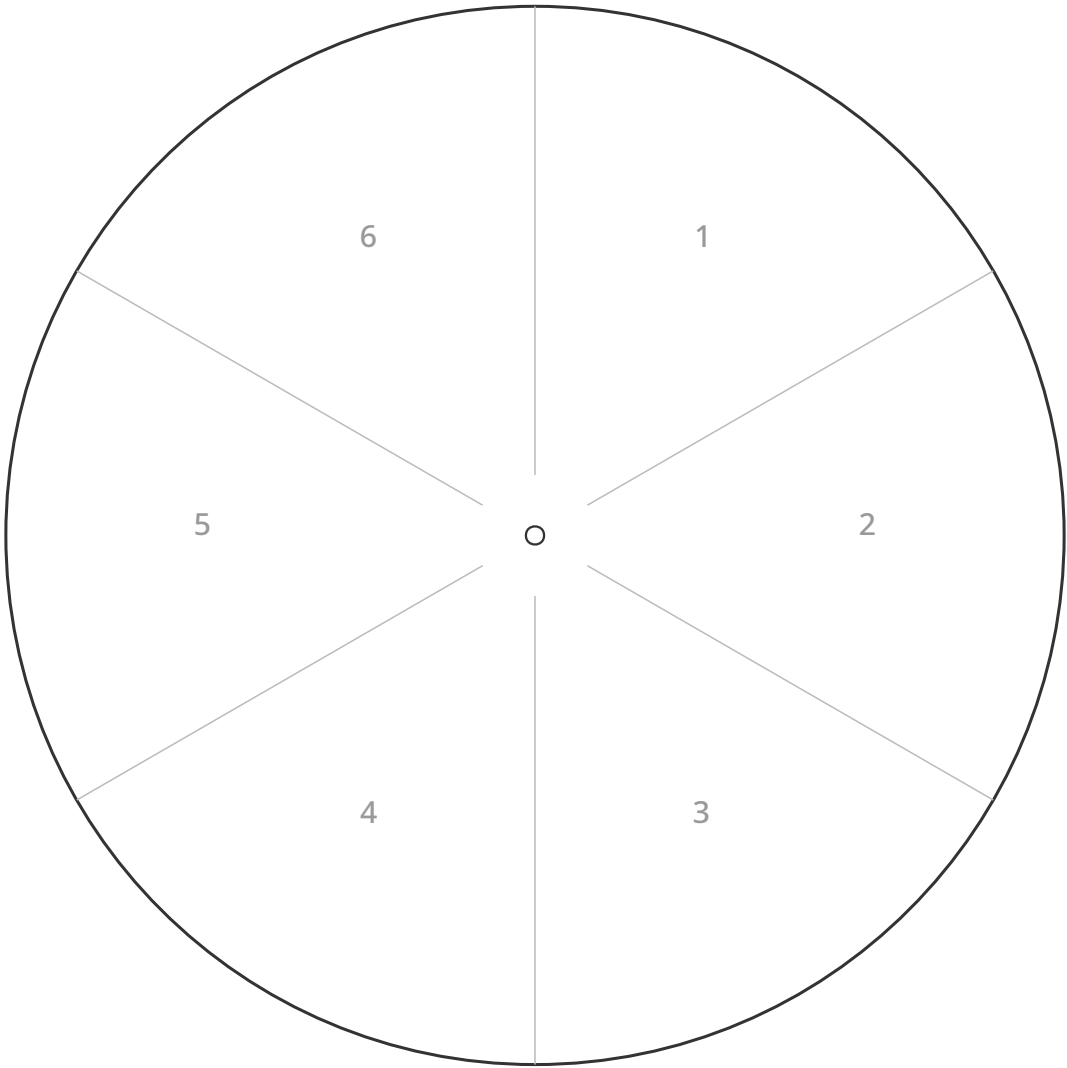


Rotating message-reveal wheel

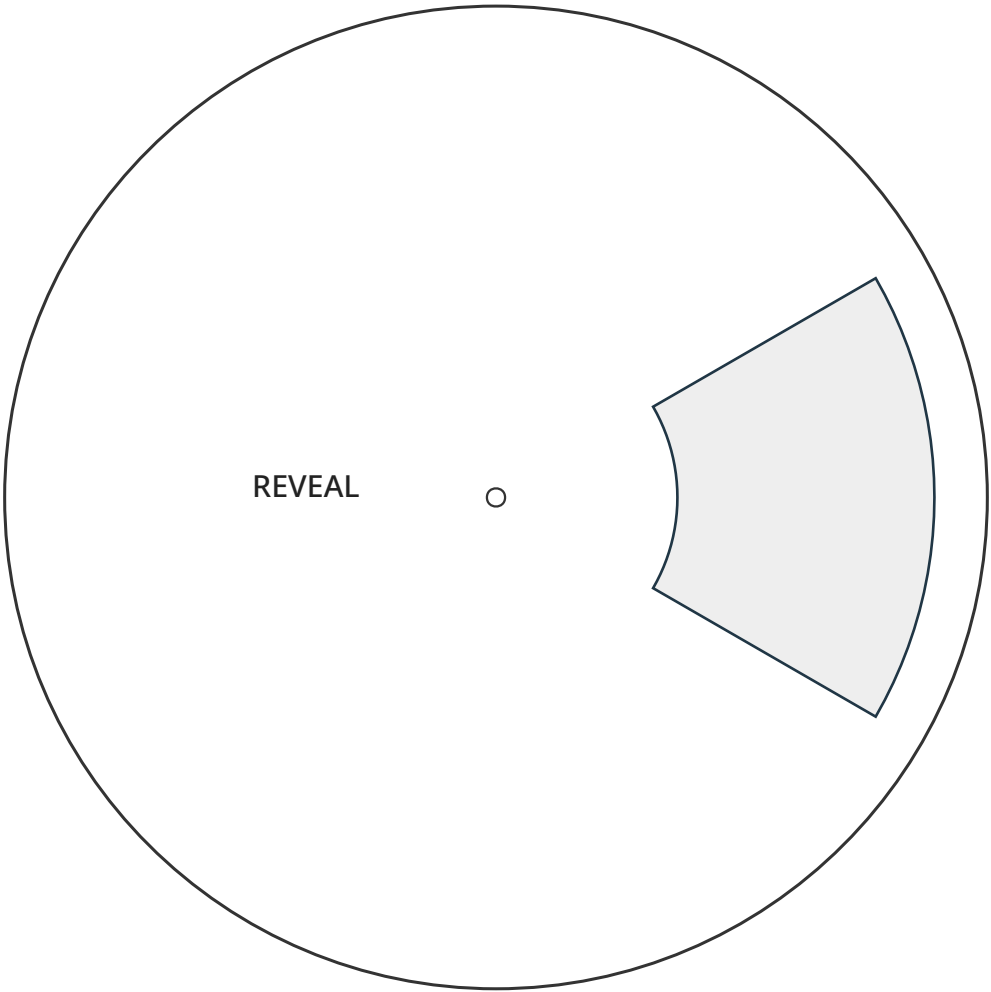
Six-sector message disk and window cover



50 mm scale check | Measure after printing

Rotating message-reveal wheel

Cover: remove only the shaded window



Rotating message-reveal wheel

Assembly / solid = cut / dashed = fold

MAKE THE PROJECT

A 140 mm six-sector message wheel and 130 mm cover with one matching curved window.

YOU WILL NEED

Light card, scissors, ruler and a small paper fastener; adult help for puncturing.

- 01 Add a short message or drawing in each numbered sector of the larger wheel, staying between the 24 mm and 58 mm radial positions seen through the cover window.
 - 02 Cut both outer circles and the shaded curved window in the smaller cover. Puncture the marked center holes carefully over a protected surface.
 - 03 Place the cover on the message wheel and connect their centers with a small paper fastener. Keep it loose enough for rotation without tearing the paper.
 - 04 Turn the larger exposed edge to reveal each sector. Check that adjacent messages do not intrude into the window.
 - 05 Keep small fasteners and sharp tools away from young children. The file provides the mechanism, not six finished message illustrations.
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Try the pattern on ordinary paper first. Paper thickness, folds and joins affect the result. The digital layout is checked; physical assembly and durability remain untested.

