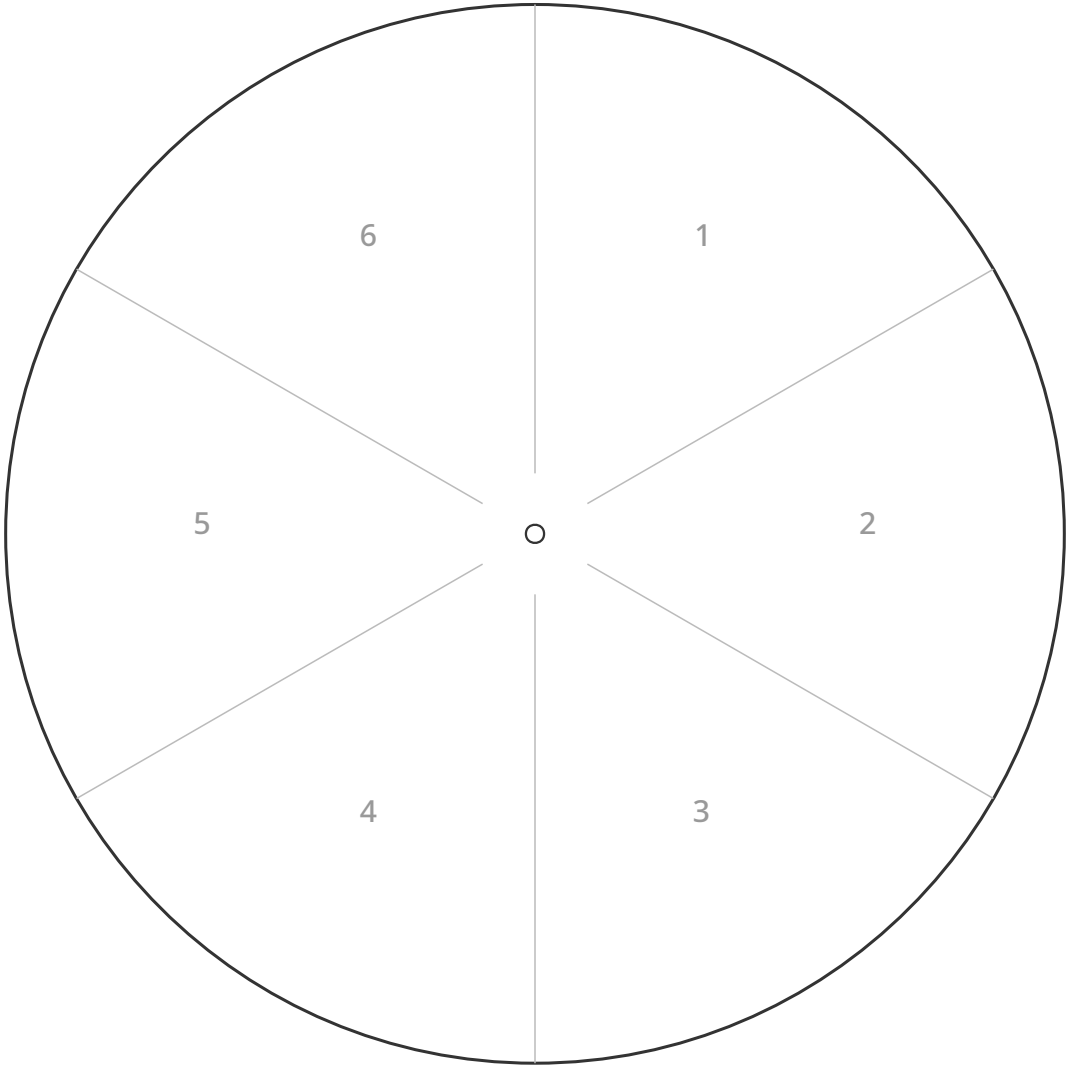


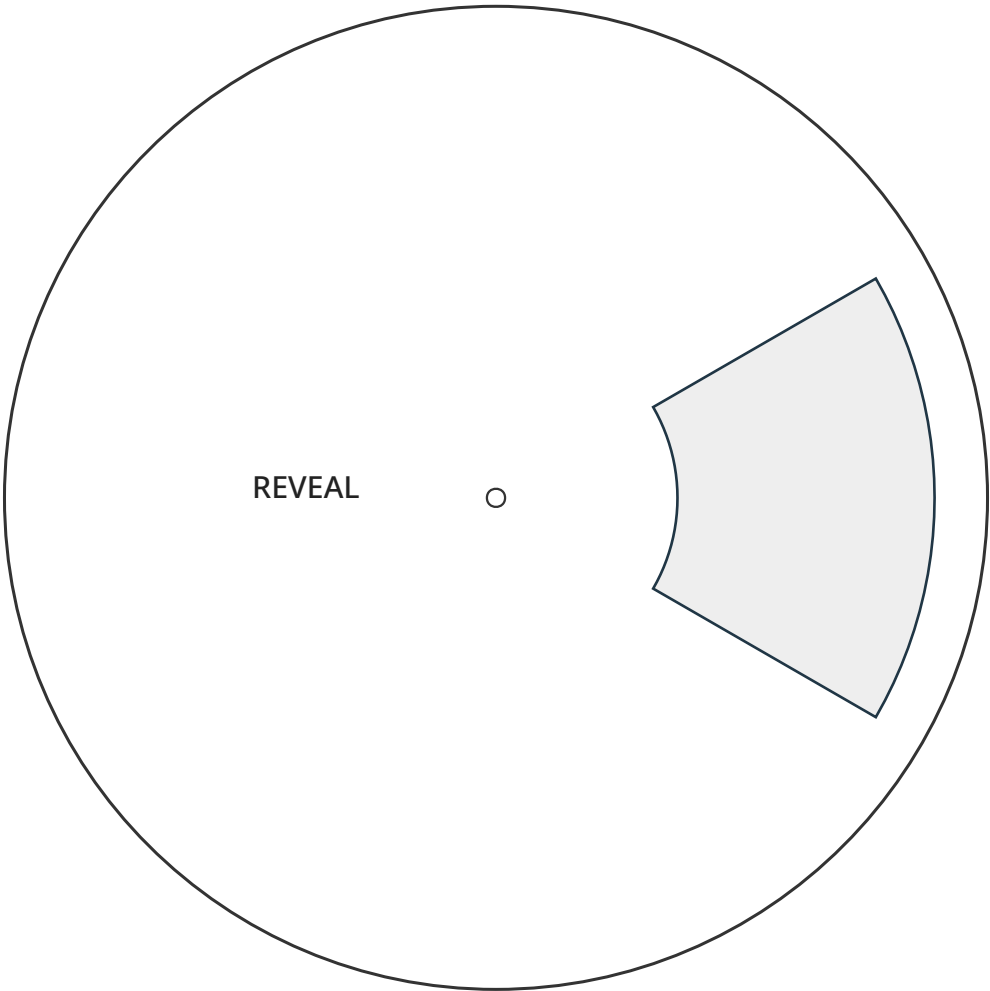
Rotating message-reveal wheel

Six-sector message disk and window cover



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.

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.