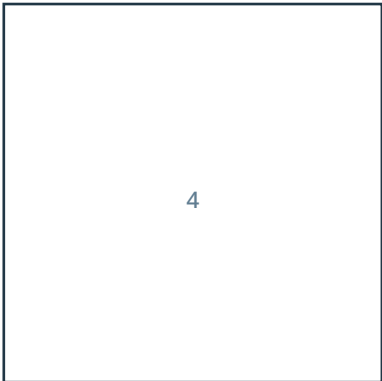
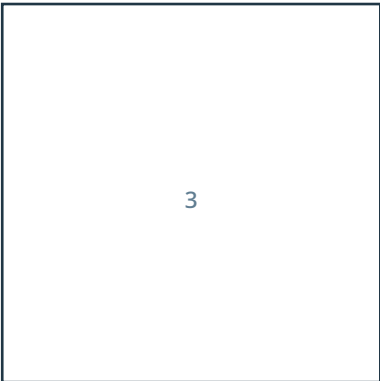
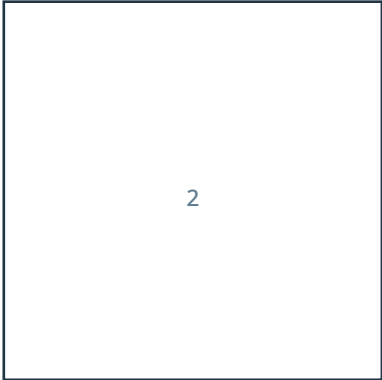
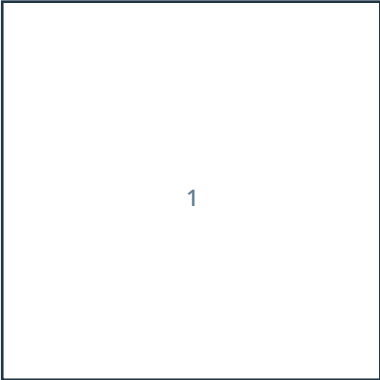


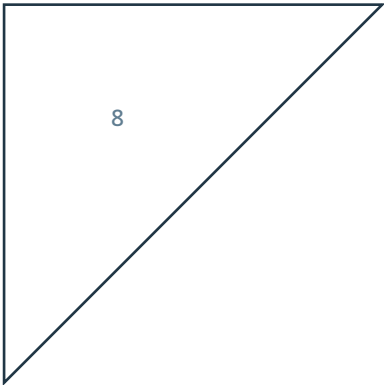
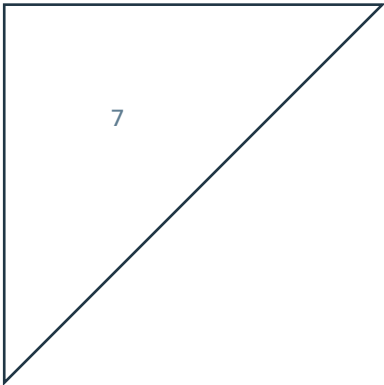
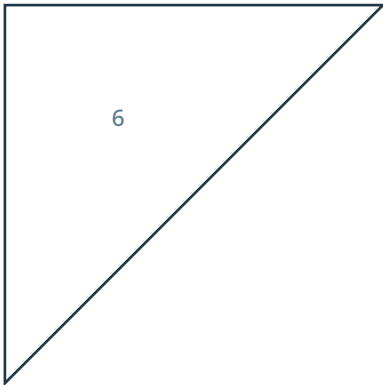
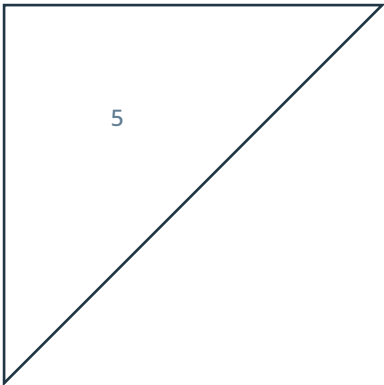
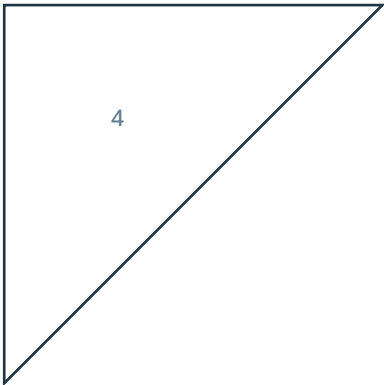
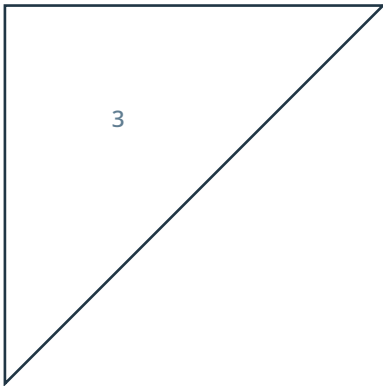
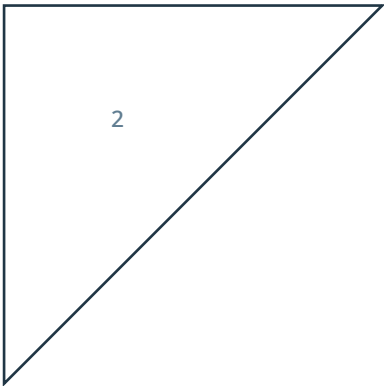
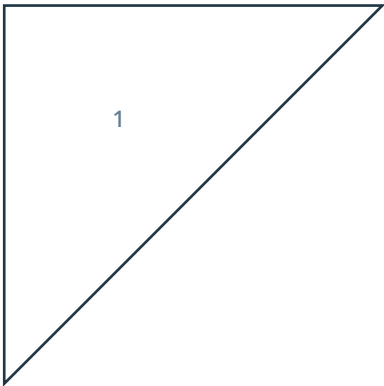
Paper quilt-block pieces

Loose pieces / paper craft only / no fabric seam allowance



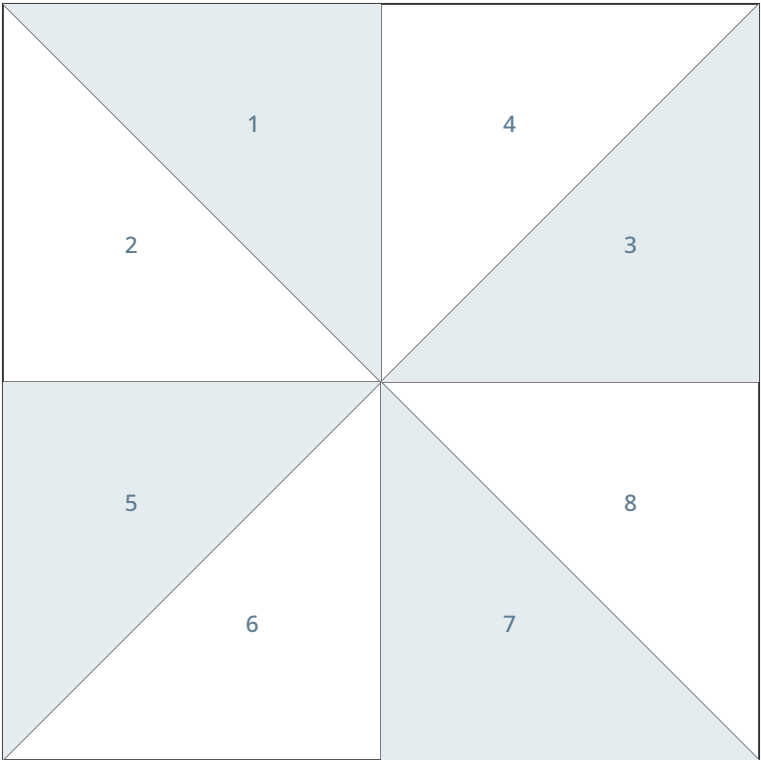
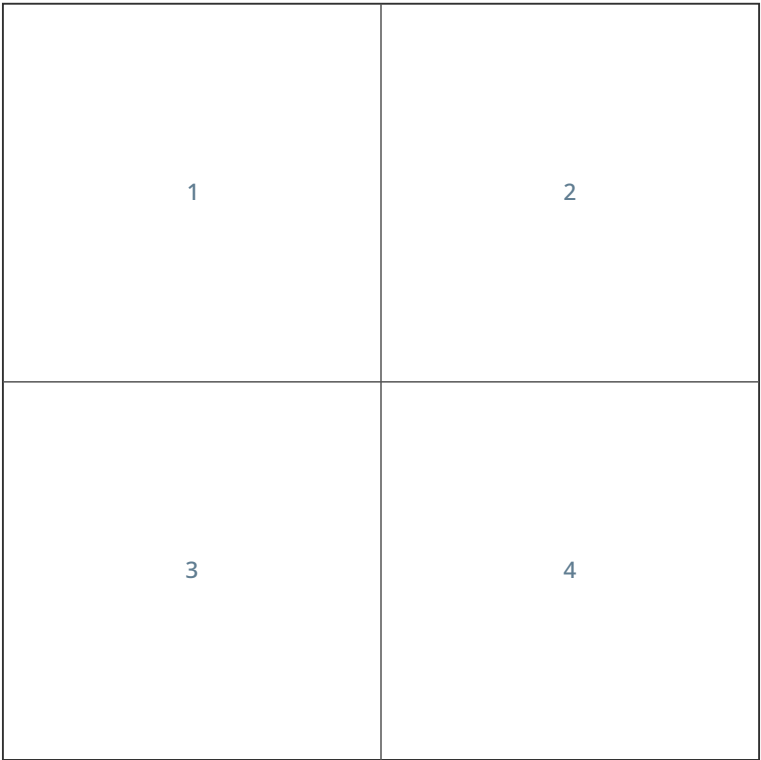
Paper quilt-block pieces

Eight half-square triangles / 50 mm legs



Paper quilt-block pieces

100 mm placement boards / do not cut the board rules

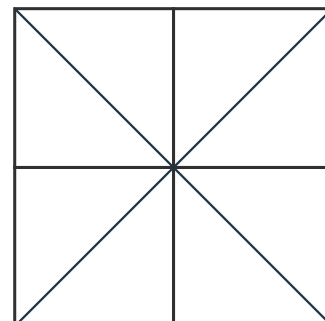


Paper quilt-block pieces

Assembly guide / print at 100% / check 50 mm / physical trial required

MAKE THE PROJECT

Two 100 mm paper block layouts: a four-patch and a pinwheel, with exact-size matching component shapes.



CONSTRUCTION SCHEMATIC

MATERIALS

Plain paper for a first trial; suitable light card for the final piece; ruler, scissors, blunt creasing tool and paper adhesive. Use appropriate adult help with cutting and small joining parts.

- 01** Cut the four 50 mm squares and eight right-isosceles triangles. A pair of triangles fills one 50 mm square; no seam allowance is included.
- 02** On the four-patch board, arrange the four square pieces into a 2 x 2 block before gluing.
- 03** On the pinwheel board, place the eight numbered triangles in their matching spaces. Color triangles 1, 3, 5 and 7 dark to match the shaded spaces; use a light color for 2, 4, 6 and 8. The four dark wedges rotate around the center.
- 04** Color or trace the templates onto colored paper, leaving the geometric edges unchanged.
- 05** Mount the pieces to paper backing. These are paper-craft block studies, not sewing templates: fabric seams, shrinkage and cutting allowances are not supplied.

Print at actual size and check the 50 mm scale. SVGs are editable vector masters; cutting-machine compatibility is not certified.

50 mm scale check | Measure after printing