

Tracer tous les axes de symétrie de ces figures (s'il y en a)

The exercise consists of 27 numbered figures on a grid, each with a circled number above it:

- 1: A vertical rectangle with a small square protruding from the center of each of its long sides.
- 2: A right-angled triangle with a small square protruding from its hypotenuse.
- 3: A four-pointed star with concave sides.
- 4: A six-pointed star with concave sides.
- 5: A four-pointed star with concave sides, elongated vertically.
- 6: A complex polygon with multiple concave sides.
- 7: A large eight-pointed star with concave sides.
- 8: A trapezoid.
- 9: A diamond shape (rhombus).
- 10: A diamond shape with a small square protruding from the center of each of its four sides.
- 11: A triangle with a small square protruding from the center of each of its three sides.
- 12: A parallelogram.
- 13: A rectangle.
- 14: A hexagon with concave sides.
- 15: A four-pointed star with concave sides.
- 16: A four-pointed star with concave sides.
- 17: A cross-like shape made of squares.
- 18: A cross-like shape made of squares.
- 19: A cross-like shape made of squares.
- 20: A cross-like shape made of squares.
- 21: A cross-like shape made of squares.
- 22: A cross-like shape made of squares.
- 23: A cross-like shape made of squares.
- 24: A cross-like shape made of squares.
- 25: A cross-like shape made of squares.
- 26: A cross-like shape made of squares.
- 27: A cross-like shape made of squares.

