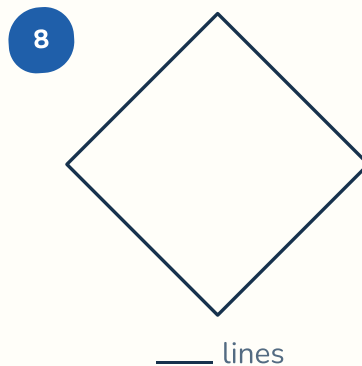
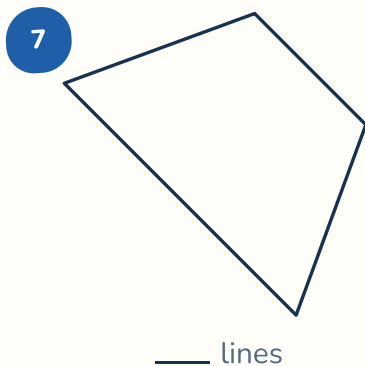
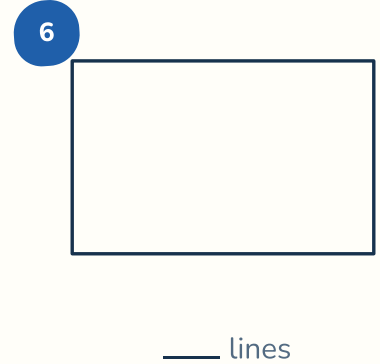
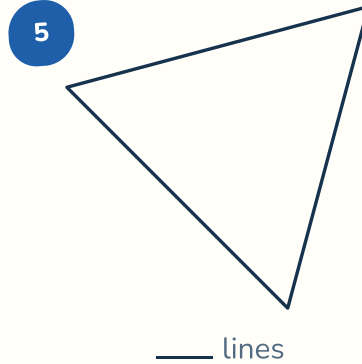
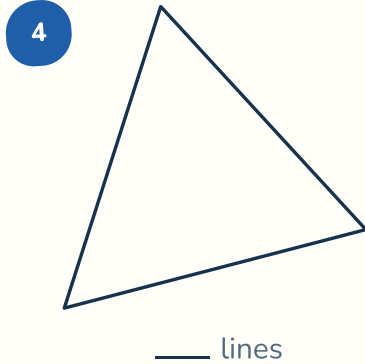
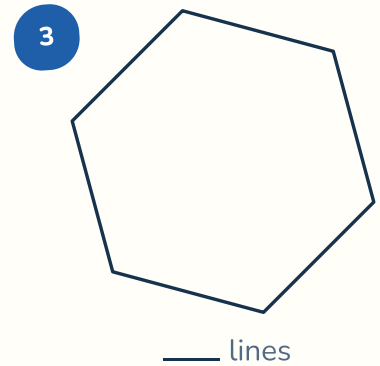
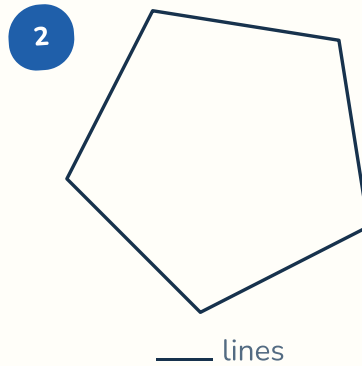
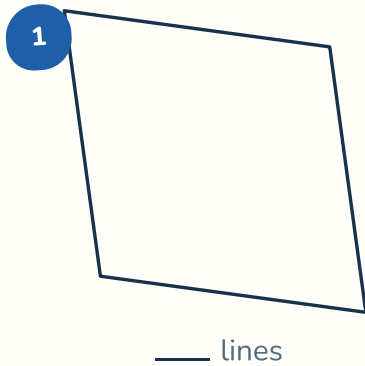


Every shape

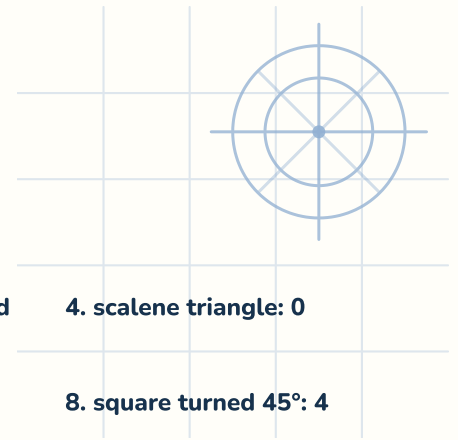
Name: _____

Date: _____

Write how many lines of symmetry each shape has.



Answer key



1. rhombus turned 45°: 2

2. regular pentagon turned 45°: 5

3. regular hexagon turned 45°: 6

4. scalene triangle: 0

5. equilateral triangle turned 45°: 3

6. rectangle: 2

7. isosceles trapezoid turned 45°: 1

8. square turned 45°: 4