What happened when the triangle fell out of the tree?
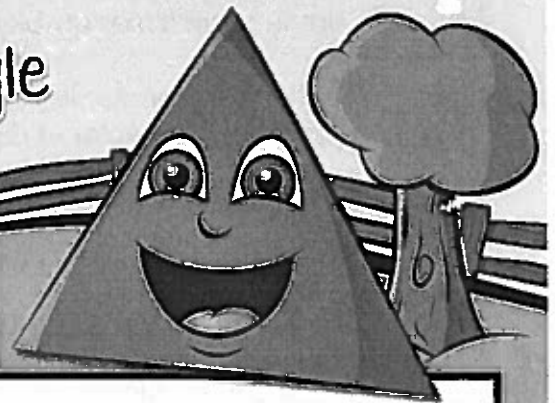
Solve the following problems in the sections below. Then record the corresponding letter of the correct answer in the rectangles at the bottom to answer the riddle.
Note: The problem numbers match the numbered rectangles.

Determine which line is a line of symmetry for problems 1–9:
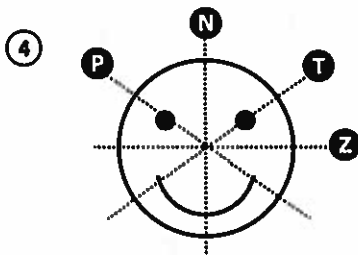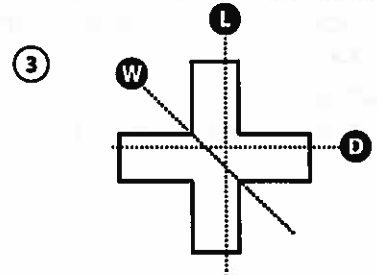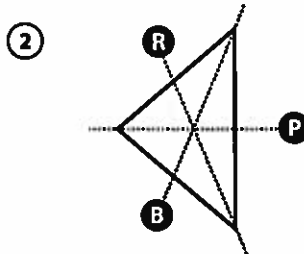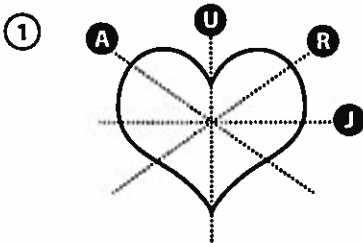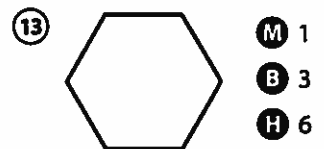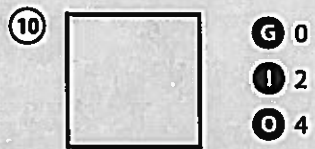
① A U R J H

② R P B

③ L W D

④ P N T Z

⑤ R S H F

⑥ A M P L

⑦ S O K

⑧ H E T

⑨ P U T
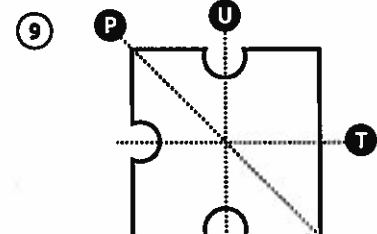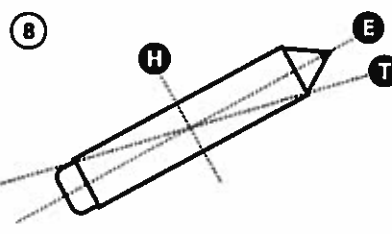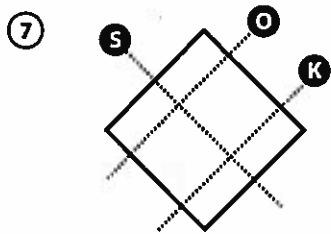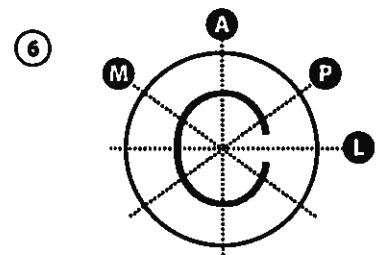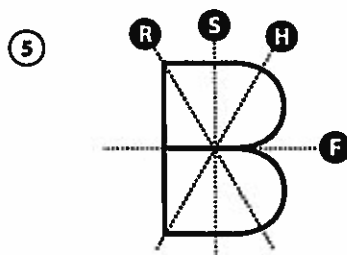
Determine how many lines of symmetry each shape has for problems 10–13:

⑩
- **G** 0
- **I** 2
- **O** 4

⑪ R
- **B** 0
- **R** 1
- **L** 2

⑫
- **O** 0
- **A** 1
- **U** 2

⑬
- **M** 1
- **B** 3
- **H** 6

13	8		3	12	7		12	6	6		11	8	4	9		10	1	9		10	5		7	13	12	2	8

Skill: Identifying lines of symmetry

Symmetry in Shapes

Name:

Draw the second half of each symmetrical shape.