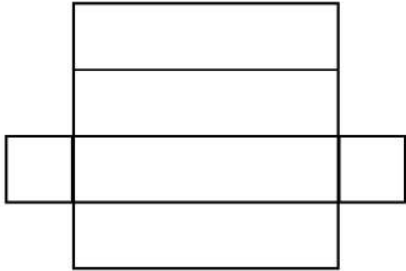
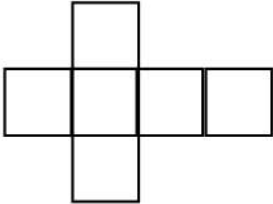
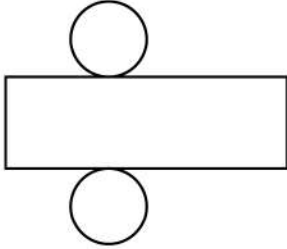
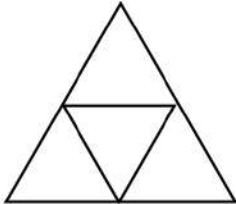
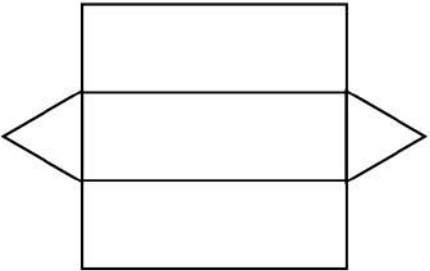
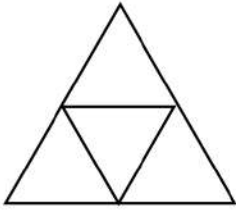
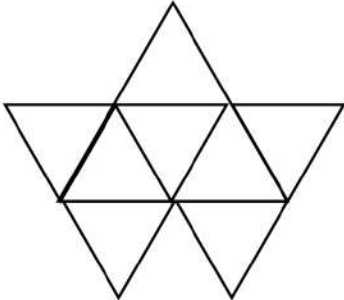
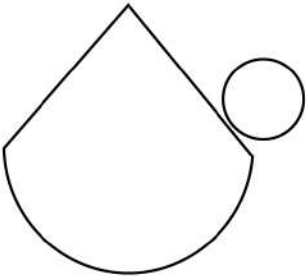
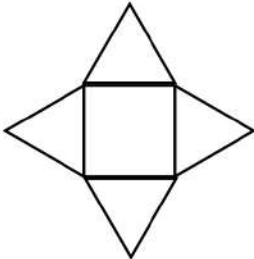
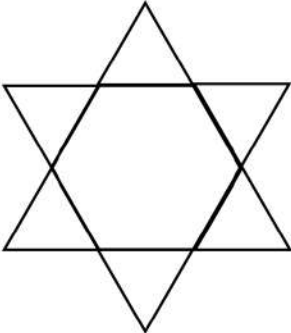


Identifying 3D Shapes Under Their Nets

| | | |
|------------------------------|---|--|
| 4 rectangles, 2 squares |  A net of a rectangular prism consisting of four horizontal rectangles stacked vertically, with two smaller squares attached to the left and right sides of the second rectangle from the top. | |
| 6 squares |  A net of a cube consisting of six squares. One square is in the center, with one square attached to each of its four sides, and a sixth square attached to the right side of the square on the right. | |
| 1 rectangle, 2 circles |  A net of a cylinder consisting of a central horizontal rectangle with two circles attached to the top and bottom edges of the rectangle. | |
| 4 triangles |  A net of a tetrahedron consisting of four triangles. One large triangle is at the top, and three smaller triangles are attached to its bottom edge, forming a larger triangle. | |
| 3 rectangles, 2 triangles |  A net of a triangular prism consisting of three horizontal rectangles stacked vertically, with two triangles attached to the left and right sides of the middle rectangle. | |

Name : ___

| | | |
|---------------------------|---|--|
| 4 triangles |  | |
| 8 triangles |  | |
| 1 sector, 1 circle |  | |
| 4 triangles, 1 square |  | |
| 1 hexagon, 6 triangles |  | |