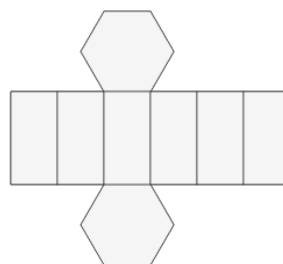# mobius

Math worksheet on *'Nets of 3D Shapes - Net to Shape Name (Level 1)'*. Part of a broader unit on *'Geometry - Shape Classification (3D) - Intro'*
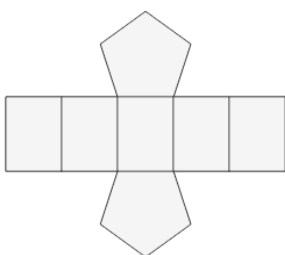
Learn online:

app.mobius.academy/math/units/geometry_shapes_3d_classifying_intro/

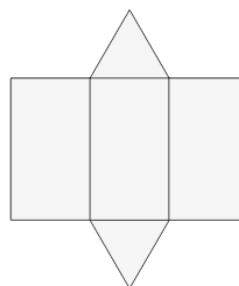**1** What shape does this net represent?

a	Hexagonal Prism
b	Triangular Prism
c	Cone
d	Cube
e	Tetrahedron
f	Square Pyramid

2 What shape does this net represent?

a	Cone
b	Cylinder
c	Hexagonal Prism
d	Rectangular Prism
e	Pentagonal Prism
f	Triangular Prism

3 What shape does this net represent?

a	Rectangular Prism
b	Pentagonal Pyramid
c	Cylinder
d	Cone
e	Cube
f	Triangular Prism

4 What shape does this net represent?
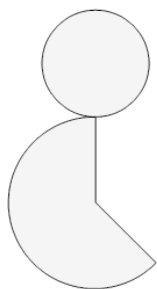
a	Triangular Prism
b	Cone
c	Cylinder
d	Square Pyramid
e	Rectangular Prism
f	Hexagonal Pyramid

5 What shape does this net represent?
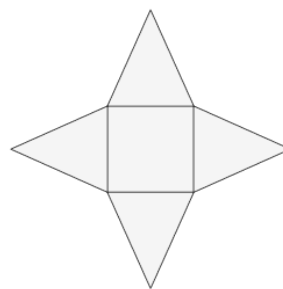
a	Square Pyramid
b	Triangular Prism
c	Cylinder
d	Rectangular Pyramid
e	Hexagonal Pyramid
f	Pentagonal Prism

6 What shape does this net represent?
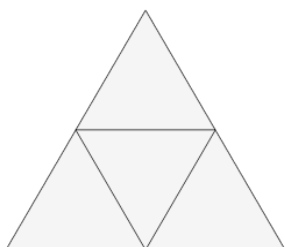
a	Pentagonal Prism
b	Tetrahedron
c	Hexagonal Prism
d	Cube
e	Triangular Prism
f	Square Pyramid

7 What shape does this net represent?
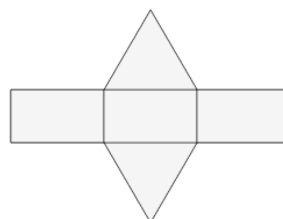
a	Square Pyramid
b	Triangular Prism
c	Tetrahedron
d	Rectangular Pyramid
e	Pentagonal Prism
f	Sphere