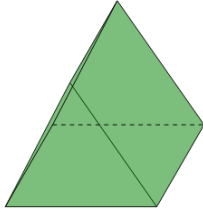




Relate 3D objects to their nets informally

1

How many faces does this shape have?

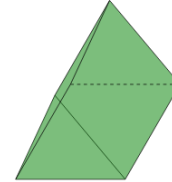


A 6 Faces

B 5 Faces

2

Which list of shapes makes up the faces of this 3D shape?



A 6 rectangles

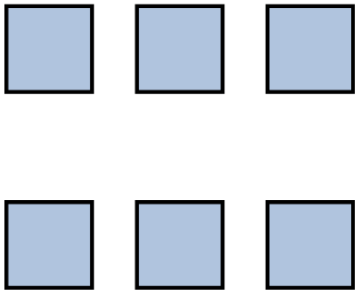
B 2 triangles, 3 rectangles

C 6 squares

D 2 circles, 1 rectangle

3

Which 3D shape could these faces make?



A 

B 

C 

D 

4

Tetrahedron

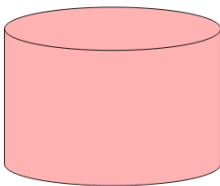
A 3 triangles

B 2 circles 1 rectangle

C 4 triangles

5

The net for this 3D shape would have what parts?



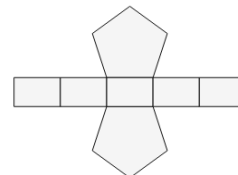
A 2 triangles 3 rectangles

B 2 circles 1 rectangle

C 2 hexagons 6 rectangles

6

What shape does this net represent?



A Triangular Prism

B Cylinder

C Square Pyramid

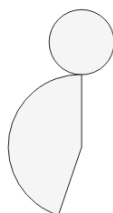
D Pentagonal Prism

E Hexagonal Prism

F Rectangular Prism

7

Does this net represent a Cone?

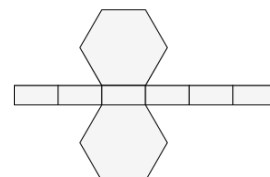


A Yes

B No

8

What shape does this net represent?



A Hexagonal Prism

B Cube

C Pentagonal Prism

D Rectangular Prism

E Triangular Prism

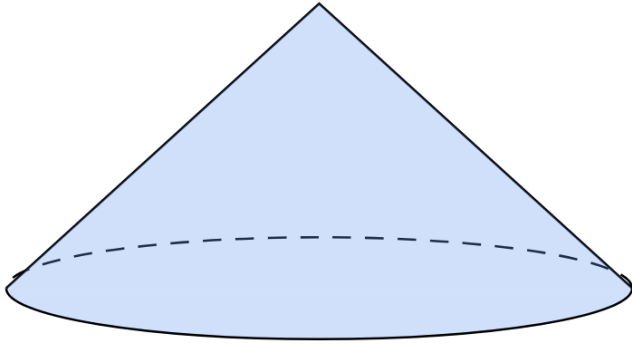
F Cone



Relate 3D objects to their nets informally

9

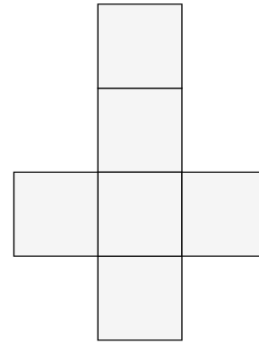
What net would make this 3D shape?



A	B
C	D
E	F

10

What shape does this net represent?



A	B
C	D
E	F

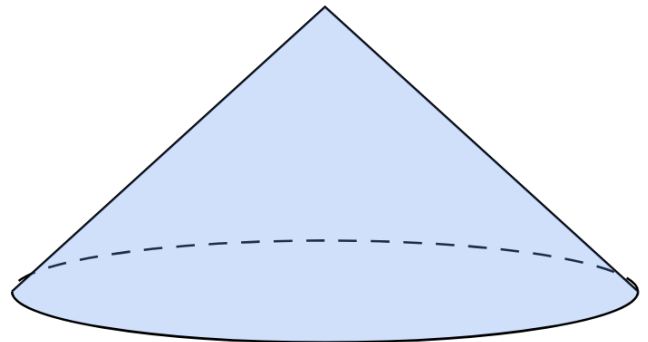
11

Cube

A	B
C	D
E	F

12

What net would make this 3D shape?



A	B
C	D
E	F