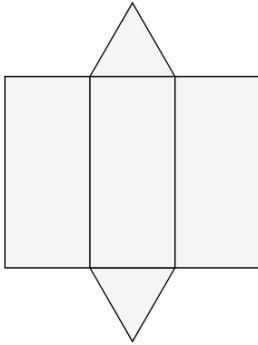




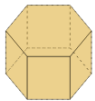
Construct nets of prisms and pyramids

1

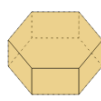
What shape does this net represent?



A



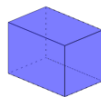
B



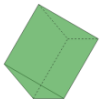
C



D



E

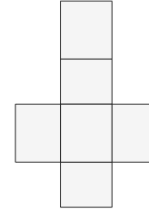


F



2

Does this net represent a Tetrahedron?



A

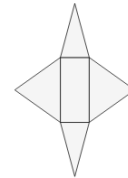
No

B

Yes

3

What shape does this net represent?



A

Square Pyramid

B

Pentagonal Prism

C

Triangular Prism

D

Rectangular Pyramid

E

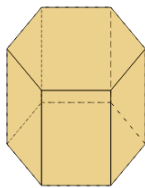
Tetrahedron

F

Cylinder

4

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



A

2 hexagons 6 rectangles

B

1 hexagons 6 rectangles

C

1 pentagon 5 triangles

5

Cone

A

2 pentagons 5 rectangles

B

1 circle 1 partial circle

C

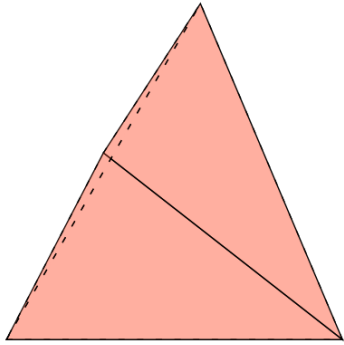
6 rectangles



Construct nets of prisms and pyramids

6

What net would make this 3D shape?



A		B	
C		D	
E		F	

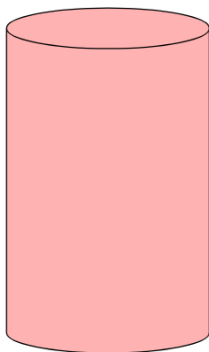
7

Rectangular Pyramid

A		B	
C		D	
E		F	

8

What net would make this 3D shape?



A		B	
C		D	
E		F	

9

Cylinder

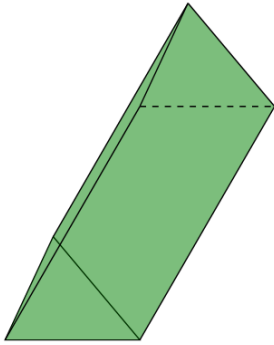
A		B	
C		D	
E		F	



Construct nets of prisms and pyramids

10

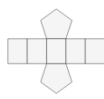
What net would make this 3D shape?



A



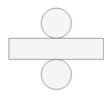
B



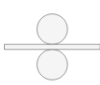
C



D



E



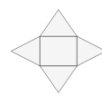
F



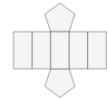
11

Triangular Prism

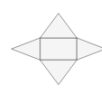
A



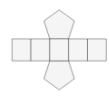
B



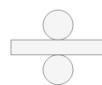
C



D



E

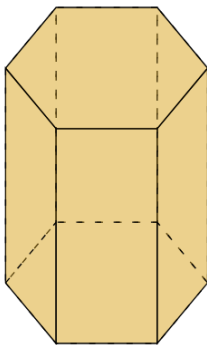


F



12

What net would make this 3D shape?



A



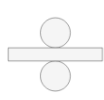
B



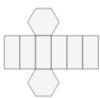
C



D



E



F

