






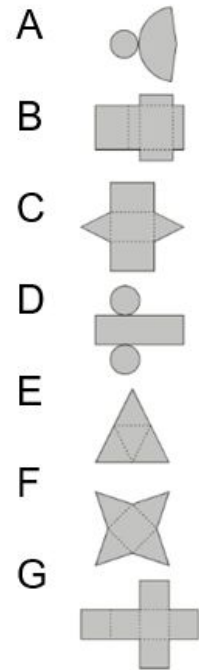
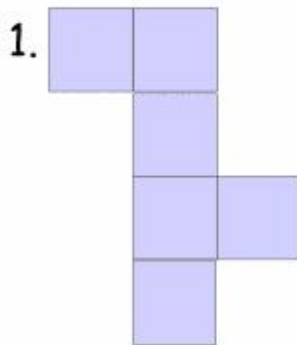


Red








	Name of shape	What shapes are the faces?	Which net?
	Triangular prism	2 triangles, 3 rectangles	C
	Triangular pyramid	4 Triangles	E
	Cube	6 Squares	G
	Square based pyramid	1 square, 4 triangles	F
	Cone	1 circle	A
	Cuboid	4 rectangles, 2 squares	B
	Cylinder	2 circles, 1 rectangle	D

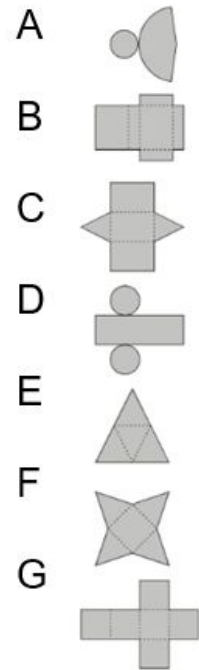


This net makes a cube.

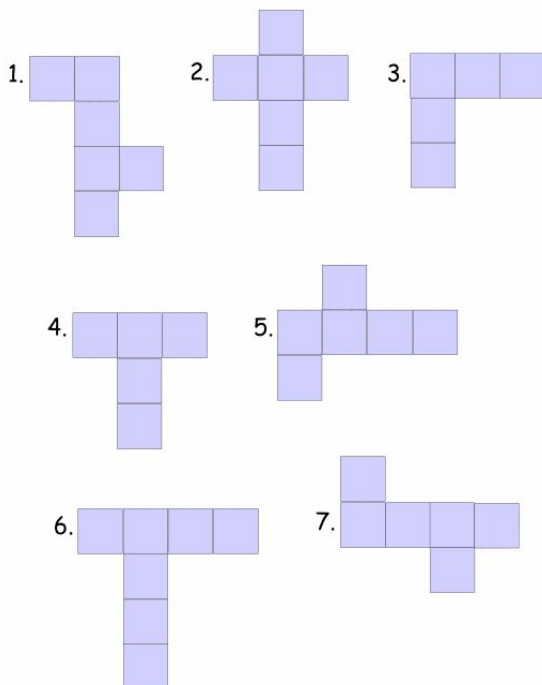


Yellow

	Name of shape	What shapes are the faces?	Which net?
	Triangular prism	2 triangles, 3 rectangles	C
	Triangular pyramid	4 Triangles	E
	Cube	6 Squares	G
	Square based pyramid	1 square, 4 triangles	F
	Cone	1 circle	A
	Cuboid	4 rectangles, 2 squares	B
	Cylinder	2 circles, 1 rectangle	D



Which of the following nets make cubes?

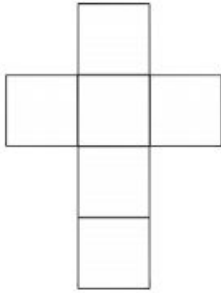


1, 2, 5, 7

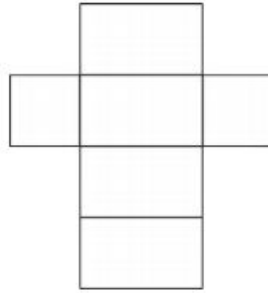
Green

What shapes do these nets make?

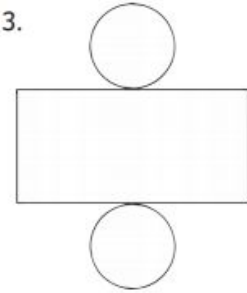
1.



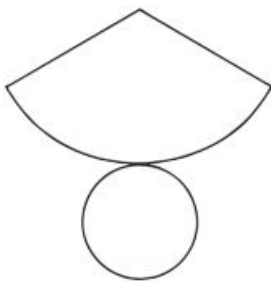
2.



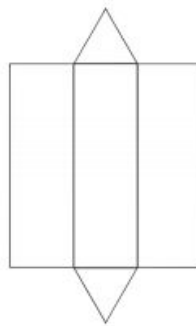
3.



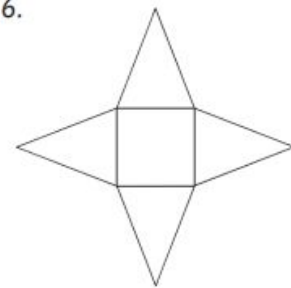
4.



5.



6.



Cube, cuboid, cylinder, cone, triangular prism, square-based pyramid