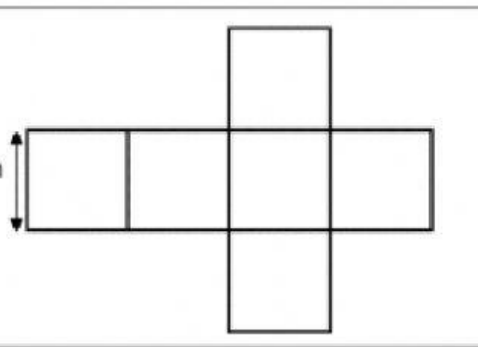
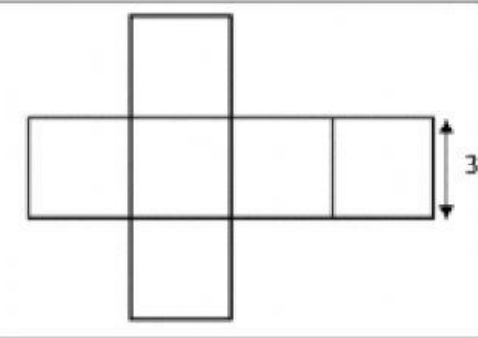
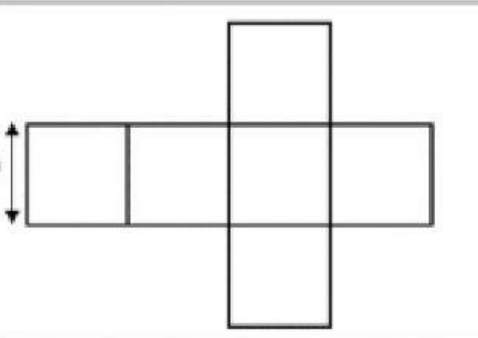
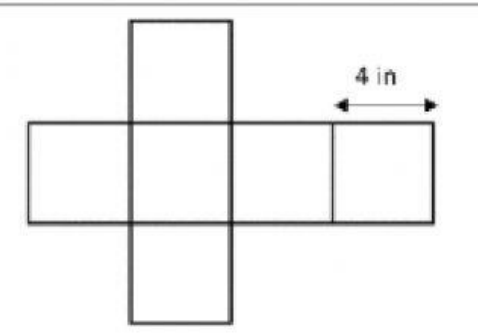


Concept CW_Grade-6_Mensuration

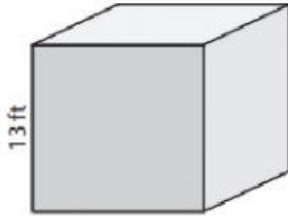
An Introduction to the Surface Area of Cubes and Cuboids

The surface area of a cube can be found by finding the area of one square face and multiplying by 6 to find the area of all the square surfaces.

1)		Surface area
2)		Surface area
3)		Surface area
4)		Surface area

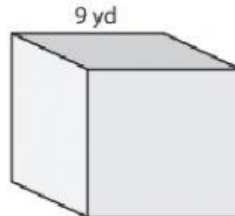
Find the surface area of each cube.

1)



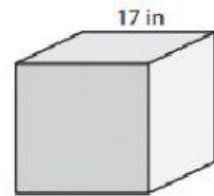
surface area = _____

2)



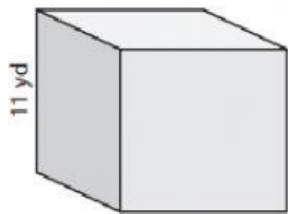
surface area = _____

3)



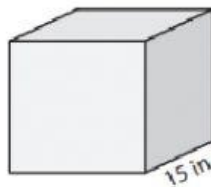
surface area = _____

4)



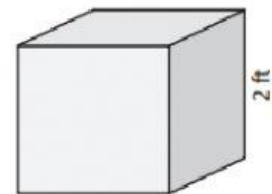
surface area = _____

5)



surface area = _____

6)



surface area = _____

7) If the side length of the cube is 12 feet, find the surface area.

8) Determine the surface area of the cube whose side length is 3 inches.
