



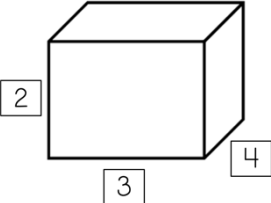
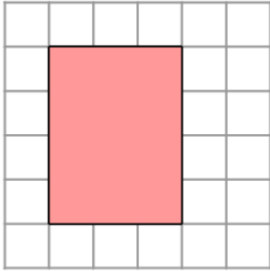
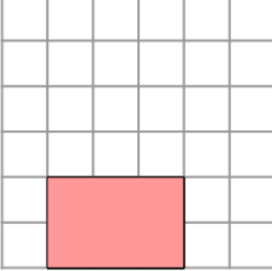
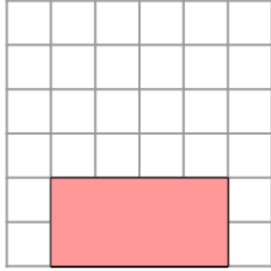
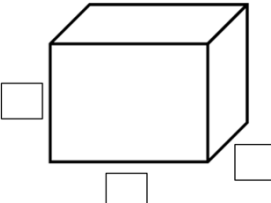
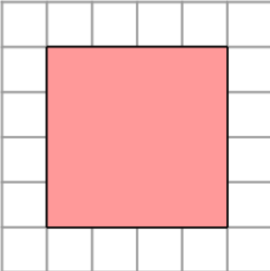
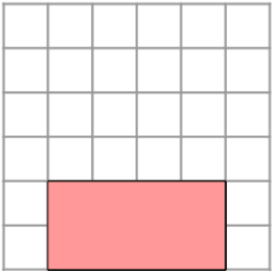
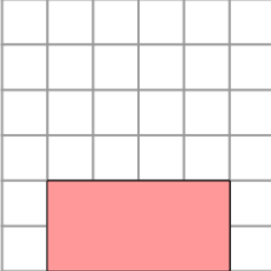
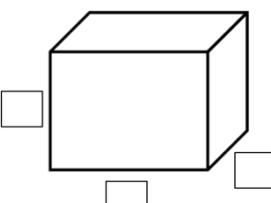
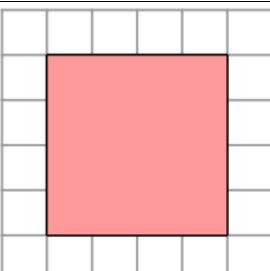
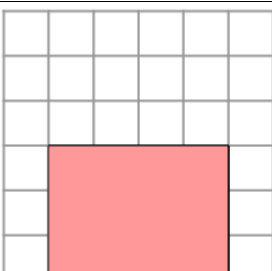
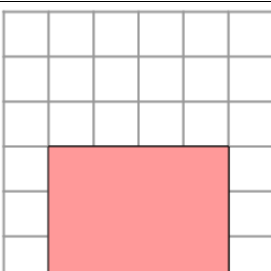
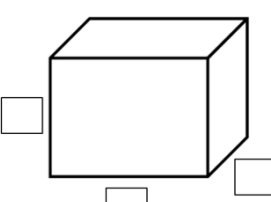
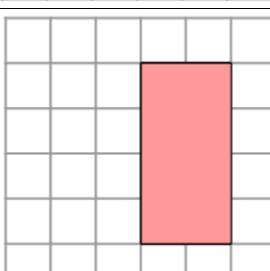
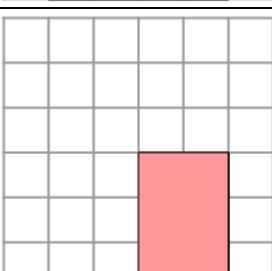
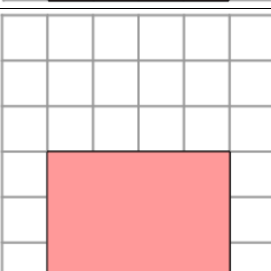
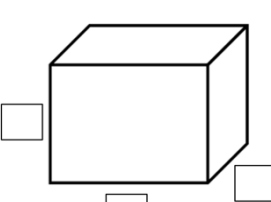
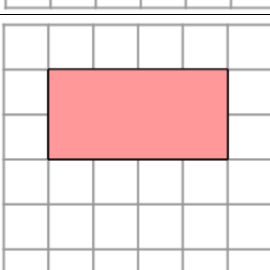
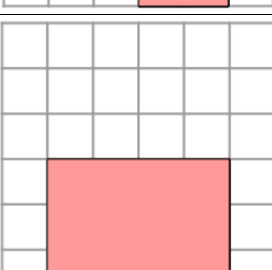
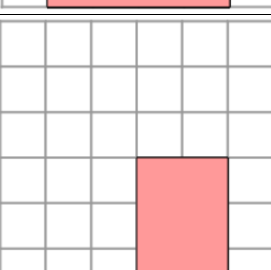
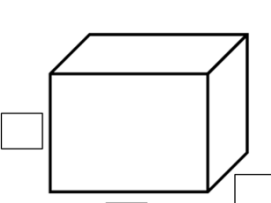
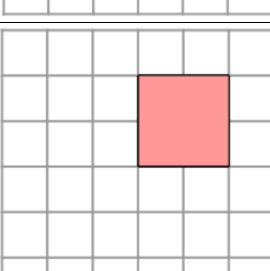
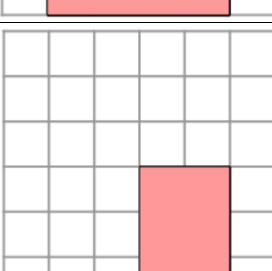
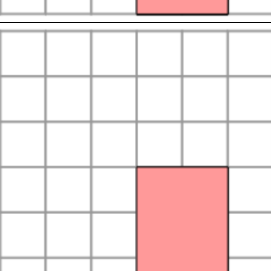
Plans and Elevations of Cuboids Worksheet

1 For each of the shapes below, draw the plan view, front view (shown with the arrow) and side view (from the right).

	Plan View	Front View	Side View
a 			
b 			
c 			
d 			
e 			
f 			

2 The table below shows the plan, front and side view for a cube or cuboid.

Add the dimensions of the shape to the original shape. The first one has been done for you.

		Plan View	Front View	Side View
E x a m p l e				
a				
b				
c				
d				
e				

Describe what happened to the shape from part **c** to part **d**.

f
