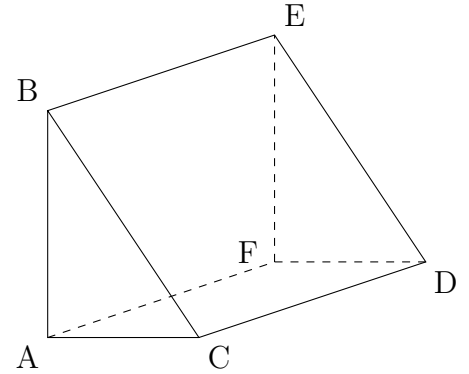
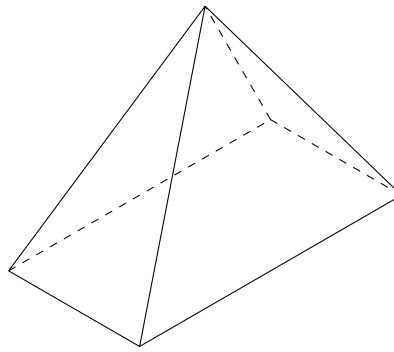
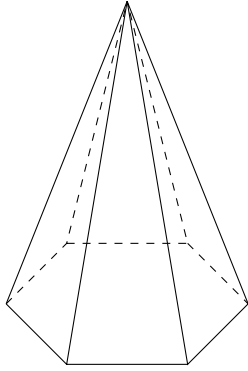


1. Complete these table below each solid shape.



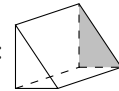
hexagon based pyramid	
Write down the number of	
(i) vertices
(ii) edges
(iii) faces

rectangle based pyramid	
Write down the number of	
(i) vertices
(ii) edges
(iii) faces

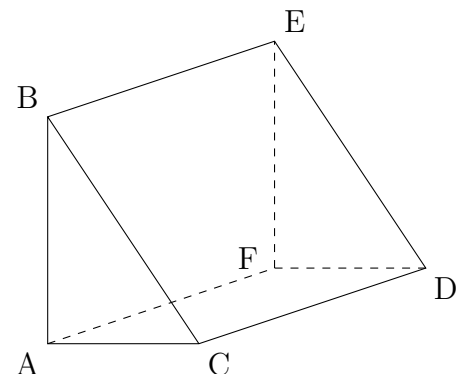
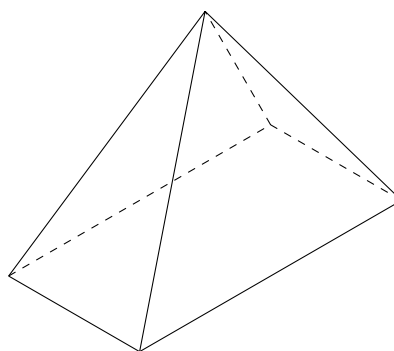
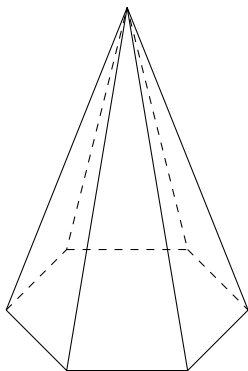
triangular prism	
Write down the number of	
(i) vertices
(ii) edges
(iii) faces

2. Shade in the face DEF of the triangular prism.

3D (10) Q1: (i) 7 (ii) 12 (iii) 7 2) (i) 5 (ii) 8 (iii) 5 3) (b) (i) 6 (ii) 9 (iii) 5, Q2:



1. Complete these table below each solid shape.



hexagon based pyramid	
Write down the number of	
(i) vertices
(ii) edges
(iii) faces

rectangle based pyramid	
Write down the number of	
(i) vertices
(ii) edges
(iii) faces

triangular prism	
Write down the number of	
(i) vertices
(ii) edges
(iii) faces

2. Shade in the face DEF of the triangular prism.