# CROSS SECTIONS AND SOLIDS

1. Write the name of each of the solids (6 marks)

_____ _____ _____

_____ _____ _____
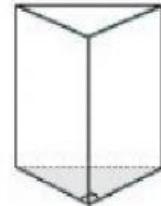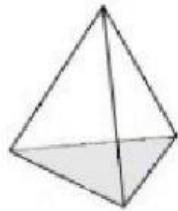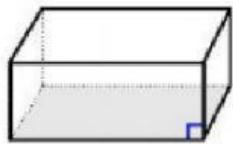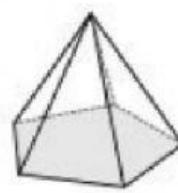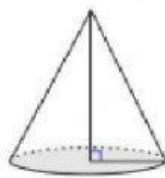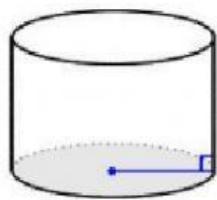
2. Fill the table (4mrks)

| Solid	Number of		
	Vertices	Faces	Edges
Triangular pyramid			
	8	6	
	0	2	0

Match each solid with the corresponding cross section   (3marks)
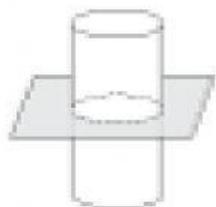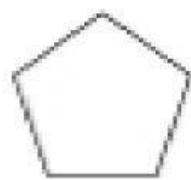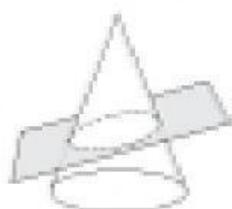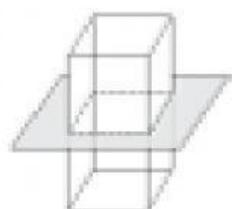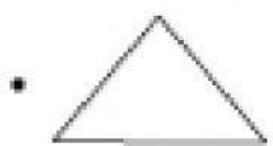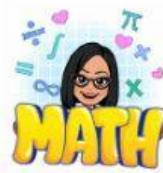
The cross sections of different solids are shown below. **Name** each solid.
(6 mrks)

_____   _____

_____   _____

_____   _____