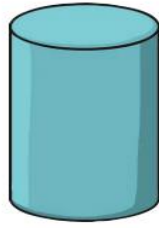
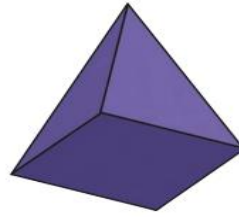


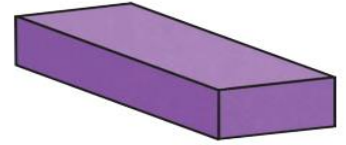
Number of faces \_\_\_\_\_  
Name \_\_\_\_\_



Number of faces \_\_\_\_\_  
Name \_\_\_\_\_



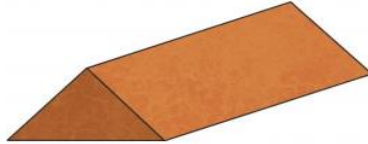
Number of faces \_\_\_\_\_  
Name \_\_\_\_\_



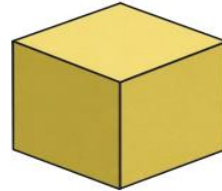
Number of faces \_\_\_\_\_  
Name \_\_\_\_\_



Number of faces \_\_\_\_\_  
Name \_\_\_\_\_



Number of faces \_\_\_\_\_  
Name \_\_\_\_\_



Number of faces \_\_\_\_\_  
Name \_\_\_\_\_



Number of faces \_\_\_\_\_  
Name \_\_\_\_\_

### Visualising

*I am thinking of a 3-dimensional shape which has faces that are triangles and squares. What could my shape be?*

a I have 3 faces.  
One of these is curved.  
The other 2 faces are 2D circles.  
These circles are parallel to each other.  
I'm a

5

### *Other possibilities*

*One face of a 3-D shape looks like this.*



*What could it be?  
Are there any other possibilities?*

c I have a square base and 4 triangular faces.  
The triangular faces meet together at one point.  
I'm a

10

### Maths- No Problem

Worksheet 12- Pages 103-104

Worksheet 13- Pages 105-106

### Purple Mash

New learning has been set on you on Purple Mash also.

### TT Rockstars

New learning has been set on TT Rockstars! Get practising on here!