

NAME:
STD:8
SCHOOL:



1. Fill in the blanks:

- (i) The three dimensions of a cuboid are _____.
- (ii) The meeting point of more than two edges is called as _____.
- (iii) A cube has _____ faces.
- (iv) The cross section of a solid cylinder is _____.
- (v) If a net of a 3-D shape has six plane squares, then it is called _____.

2. Match the following :

Rectangular Snip



(a) Cylinder



(b) Cuboid



(c) Triangular Prism



(d) Square Pyramid



3. Which 3-D shapes

SQUARE
PYRAMID

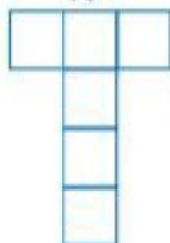
CYLINDER

CUBE

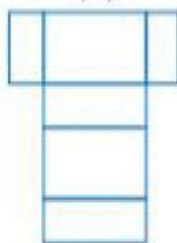
CUBOID

TRIANGULAR
PRISM

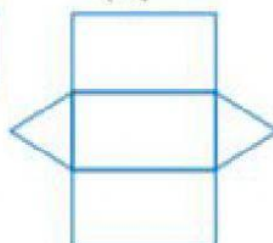
(i)



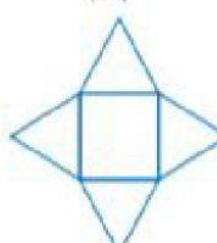
(ii)



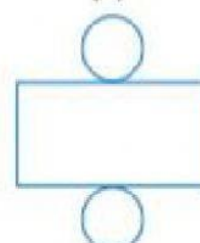
(iii)



(iv)



(v)



4. For each solid, three views are given. Identify for each solid, the corresponding top, front and side (T, F and S) views.

Solid	Three views