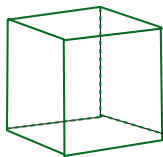


# Cube and its net



1. Cut and fold to make a cube

2. Count the number of vertices  $V$ , edges  $E$ , faces  $F$

$$V - E + F = 2$$

$V =$

$E =$

$F =$