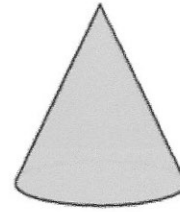
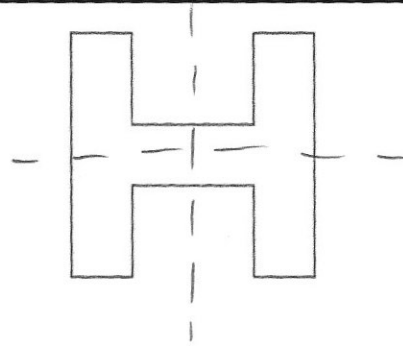


Name this solid Sphere



Name this solid Cone

Draw all the lines of symmetry on the letter H.



Complete the tally chart

~~Green~~ ~~Red~~ ~~Green~~ ~~Green~~ ~~White~~
~~Blue~~ ~~Green~~ ~~Red~~ ~~Red~~ ~~Red~~
~~Red~~ ~~Red~~ ~~Green~~ ~~Blue~~ ~~Green~~

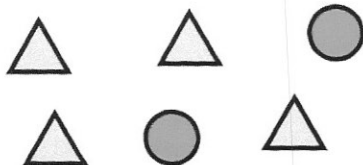
Colour	Tally	Frequency
Blue		2
White		1
Red	1	6
Green	1	6

Victoria thinks 27 is a prime number.

Explain why she is wrong.

$$3 \times 9 = 27$$

27 is always divisible by 3 and 9.



A shape is selected at random

Write down the probability of picking a triangle.

Give your answer as a simplified fraction.

$$\frac{4}{6} = \frac{2}{3}$$