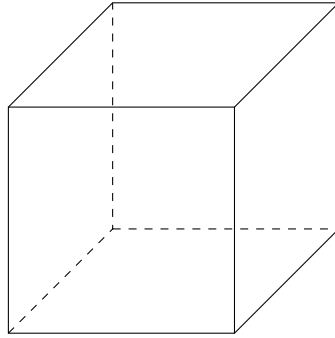


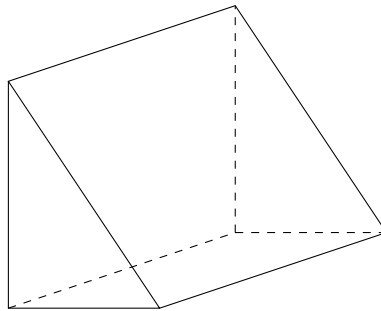
1. The diagram shows a cube.



Write down the number of

- (i) faces (ii) edges (iii) vertices

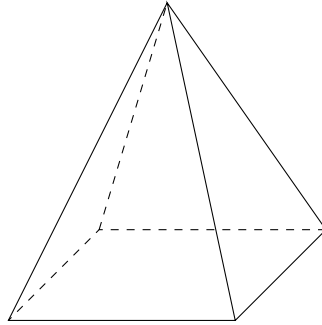
2. The diagram shows a triangular prism.



Write down the number of

- (i) faces (ii) edges (iii) vertices

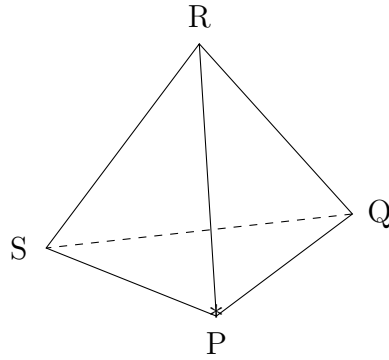
3. The diagram shows a square based pyramid.



(i) Write down how many faces the pyramid has

(ii) Write down how many edges the pyramid has

4. The diagram shows a pyramid.



The vertices are labelled.

- (a) Shade in the face RSP.
- (b) Write down how many edges the pyramid has.

(b)

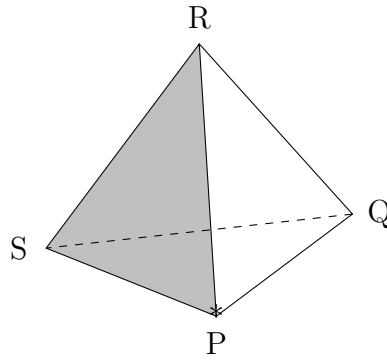
Answers

1. (i) 6 (ii) 12 (iii) 8

2. (i) 5 (ii) 9 (iii) 6

3. (i) 5 (ii) 8

4. RSP shaded



(b) 6