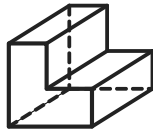


Faces, edges and vertices

Exit ticket ANSWERS Name _____

- 1 How many faces (F), edges (E) and vertices (V) does this prism have?



F 8, E 18, V 12

- 2 A pyramid has a base with 8 sides. How many faces, edges and vertices does it have?

F 9, E 16, V 9

- 3 A prism has 30 edges. How many faces does it have?

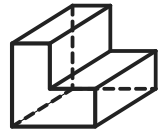
12

The Maths Habit

Faces, edges and vertices

Exit ticket ANSWERS Name _____

- 1 How many faces (F), edges (E) and vertices (V) does this prism have?



F 8, E 18, V 12

- 2 A pyramid has a base with 8 sides. How many faces, edges and vertices does it have?

F 9, E 16, V 9

- 3 A prism has 30 edges. How many faces does it have?

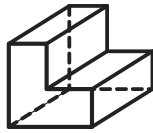
12

The Maths Habit

Faces, edges and vertices

Exit ticket ANSWERS Name _____

- 1 How many faces (F), edges (E) and vertices (V) does this prism have?



F 8, E 18, V 12

- 2 A pyramid has a base with 8 sides. How many faces, edges and vertices does it have?

F 9, E 16, V 9

- 3 A prism has 30 edges. How many faces does it have?

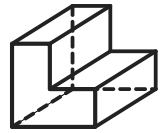
12

The Maths Habit

Faces, edges and vertices

Exit ticket ANSWERS Name _____

- 1 How many faces (F), edges (E) and vertices (V) does this prism have?



F 8, E 18, V 12

- 2 A pyramid has a base with 8 sides. How many faces, edges and vertices does it have?

F 9, E 16, V 9

- 3 A prism has 30 edges. How many faces does it have?

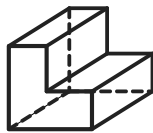
12

The Maths Habit

Faces, edges and vertices

Exit ticket ANSWERS Name _____

- 1 How many faces (F), edges (E) and vertices (V) does this prism have?



F 8, E 18, V 12

- 2 A pyramid has a base with 8 sides. How many faces, edges and vertices does it have?

F 9, E 16, V 9

- 3 A prism has 30 edges. How many faces does it have?

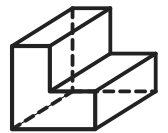
12

The Maths Habit

Faces, edges and vertices

Exit ticket ANSWERS Name _____

- 1 How many faces (F), edges (E) and vertices (V) does this prism have?



F 8, E 18, V 12

- 2 A pyramid has a base with 8 sides. How many faces, edges and vertices does it have?

F 9, E 16, V 9

- 3 A prism has 30 edges. How many faces does it have?

12

The Maths Habit