

<i>Shape A is a ...</i>	<i>cuboid</i>
<i>Shape C is a ...</i>	<i>triangular prism</i>
<i>Shape F is a ...</i>	<i>square – based pyramid</i>
<i>Shape D is a ...</i>	<i>triangular – based pyramid</i>
<i>Shapes A, B, C and G are all...</i>	<i>prisms</i>
<i>Shapes D, E and F are all...</i>	<i>pyramids</i>
<i>The number of faces on shape A is</i>	6
<i>The number of faces on shape B is</i>	7
<i>The number of faces on shape C is</i>	5
<i>The number of faces on shape D is</i>	4
<i>The number of faces on shape G is</i>	8
<i>The number of edges on shape G is</i>	18

<i>The number of edges on shape A is</i>	12
<i>The number of edges on shape B is</i>	15
<i>The number of edges on shape C is</i>	9
<i>The number of edges on shape E is</i>	10
<i>The total number of edges on shapes C and E is</i>	19
<i>The total number of vertices on shapes A and C is</i>	14
<i>The total number of vertices on shapes F and C is</i>	11
<i>The total number of faces on shapes F and G is</i>	13
<i>Which shape has 5 faces and 8 edges?</i>	<i>F</i>
<i>Which shape has 6 faces and 10 edges?</i>	<i>E</i>
<i>Which shape has 6 vertices and 9 edges?</i>	<i>C</i>
<i>Which shape has 10 vertices and 15 edges?</i>	<i>B</i>

3D names + edges vertices faces

Supplementary sheet

