Geometry

|  | Name: <br> How many... <br> Faces: <br> Edges: <br> Vertices: |  | Name: <br> How many... <br> Faces: <br> Edges: <br> Vertices: |
| :---: | :---: | :---: | :---: |
|  | Name: <br> How many... <br> Faces: <br> Edges: <br> Vertices: |  | Name: <br> How many... <br> Faces: <br> Edges: <br> Vertices: |
|  | Name: <br> How many... <br> Faces: <br> Edges: <br> Vertices: |  | Name: <br> How many... <br> Faces: <br> Edges: <br> Vertices: |
|  | Name: <br> How many... <br> Faces: <br> Edges: <br> Vertices: |  | Name: <br> How many... <br> Faces: <br> Edges: <br> Vertices: |

Geometry

| Name? <br> How many right angles? | Name? How many right angles? | Name? | Vertical or horizontal? $\square$ | Draw the line(s) of symmetry in this picture. | Name? <br> How many right angles? |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Name? <br> How many right angles? | Draw the reflectio |  | Parallel or perpendicular? |  <br> Acute, obtuse or right-angle? |  <br> Name? |
|  <br> Name? <br> Draw the line of symmetry | Vertical or horizontal? |  <br> Name? |  |  <br> Acute, obtuse or right-angle? | Name? <br> How many right angles? |
| Name? |  <br> Give the co-ordinates |  <br> Name? |  <br> Acute, obtuse or right-angle? |  <br> Mark co-ordinates(2,3) | Name? <br> How many right ${ }^{4}$ angles? |

## ANSWERS

YEAR 3: Geometry

|  | Name: Square-based pyramid <br> How many... <br> Faces: 5 <br> Edges: 8 <br> Vertices: 5 |  | Name: Triangle-basedpyramid <br> How many... <br> Faces: 4 <br> Edges: 6 <br> Vertices: 4 |
| :---: | :---: | :---: | :---: |
|  | Name: Cuboid <br> How many... <br> Faces: 6 <br> Edges: 12 <br> Vertices: 8 |  | Name: Cube <br> How many... <br> Faces: 6 <br> Edges: 12 <br> Vertices: 8 |
|  | Name: Triangular prism <br> How many... <br> Faces: 5 <br> Edges: 9 <br> Vertices: 6 |  | Name: Sphere <br> How many... <br> Faces: 1 <br> Edges: 0 <br> Vertices: 0 |
|  | Name: Cone <br> How many... <br> Faces: 2 <br> Edges: 1 <br> Vertices: 1 |  | Name: Cylinder <br> How many... <br> Faces: 3 <br> Edges: 2 <br> Vertices: 0 |



Name? Square How many right angles? 4
Clos)

Name? Kite
Draw the line of symmetry


Name? Pentagon


Name? Trapezium How many right angles? 0


Name? Octagon


Name? Parallelogram
How many right angles? 0


Name? ectangle How many right angles? 4

