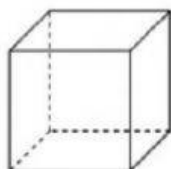


PRY 3 MATHS REVISION EXERCISE 1

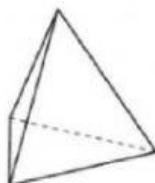
3D Shapes

Use the diagram to determine the faces, vertices and edges of the shapes.



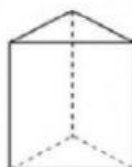
cube

- 1) Faces: _____
- 2) Vertices: _____
- 3) Edges: _____



triangular pyramid

- 4) Faces: _____
- 5) Vertices: _____
- 6) Edges: _____



triangular prism

- 7) Faces: _____
- 8) Vertices: _____
- 9) Edges: _____

WE GOT THIS!



Area and Perimeter Worksheet

Calculate the area and perimeter of the following figures.

9cm



5cm

Perimeter cm
Area cm²

6in



Perimeter in
Area in²

4cm



Perimeter cm
Area cm²

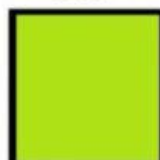
8ft



15 ft

Perimeter ft
Area ft²

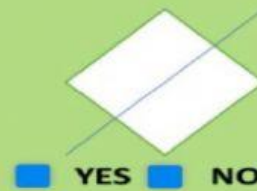
9ft



13ft

Perimeter ft
Area ft²

Is this a line of symmetry? Yes or No



How many lines of symmetry?



Sample 2: Use this sample for the following questions.

$$6 \div 4 = \frac{6 + 4}{2} = \frac{10}{2} = 5$$

$$3 \div 4 \div 5 = \frac{3 + 4 + 5}{3} = \frac{12}{3} = 4$$

(20) $10 \div 9 \div 8 =$

(25) $1 \div 2 \div 3 \div 4 \div 5 =$

(21) $20 \div 20 \div 20 =$

(26) $15 \div 2 \div 5 \div 6 \div 12 =$