

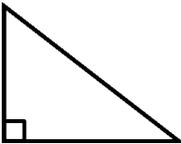
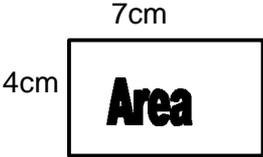
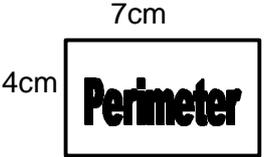
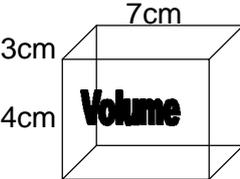
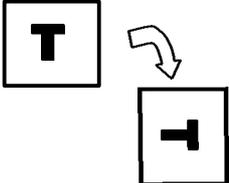
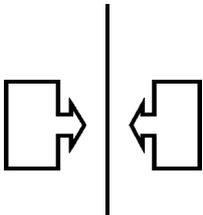
SHAPE PACK

Scalene	Isosceles	Equilateral Triangle	Right - Angle
Pentagon	Hexagon	Heptagon	Octagon
Nonagon	Decagon	Acute	Obtuse
Reflex	Reflective Symmetry	Rotational Symmetry	Transfer Symmetry
Parallel Lines	Vertical Lines	Horizontal Lines	Straight Line

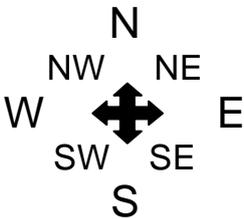
SHAPE PACK - Answers

90° angle	A triangle with 3 sides the same length	A triangle with 2 sides the same length	A triangle with no sides the same length
Any shape with 8 sides	Any shape with 7 sides	Any shape with 6 sides	Any shape with 5 sides
An angle bigger than 90°	An angle smaller than 90°	Any shape with 10 sides	Any shape with 9 sides
The same shape or pattern	The same pattern or shape <u>turned</u> round	The same pattern or shape flipped over – a mirror image	An angle <u>bigger</u> than 180°
180° angle !	Lines which go <u>across</u> – left to right	Lines which go <u>up and down</u>	Lines which go in the <u>same direction</u> & never meet

MATHS Pack B

Quotient	Sum	Product	Squared Number
Diameter	Circumference	Radius	
Septagon			
Difference	Total	Points of the Compass (in order)	
			

MATHS ANSWERS PACK 2

<p>A number times by itself</p>	<p>Times Multiply</p>	<p>Add</p>	<p>Divide</p>
<p>Right angled triangle</p>	<p>Half the distance across a circle</p>	<p>The distance all round the outside of a circle</p>	<p>The distance across the middle of a circle</p>
<p>The Volume = <math>84\text{cm}^2</math> (don't forget the units of measure)</p>	<p>Perimeter = <math>22\text{cm}</math> (don't forget the units of measure)</p>	<p>Area = <math>28\text{cm}^2</math> (don't forget the units of measure)</p>	<p>7 sides</p>
<p>What kind of symmetry? Rotational</p>		<p>Add</p>	<p>Take away</p>
<p>What kind of symmetry? Reflective</p>			