

Name: _____

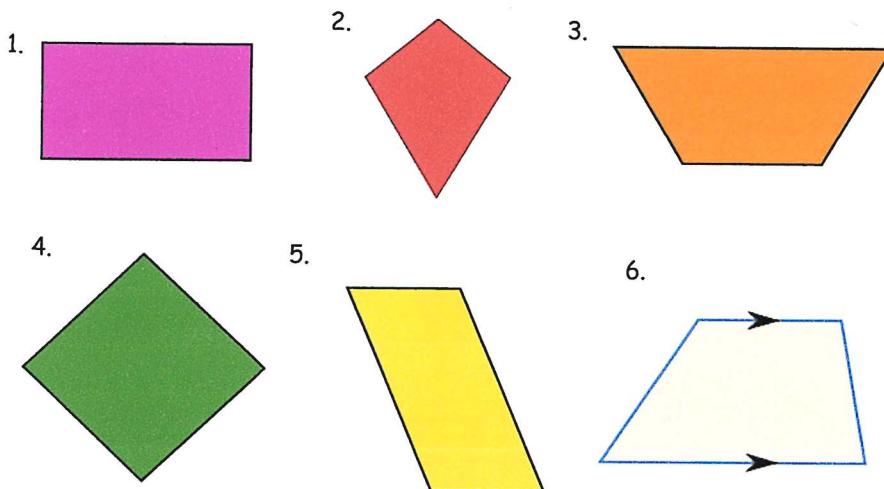
Mild Angles Recap

Section 1- write the definitions into your maths classwork book.

1. An acute angle is _____
2. An right angle is _____
3. An obtuse angle is _____
4. A reflex angle is _____

- ✓ More than 180 degrees but less than 360 degrees
- ✓ Less than 90 degrees
- ✓ Always 90 degrees
- ✓ Between 90 and 180 degrees

Section 2- match the quadrilaterals to the correct name. Write answers in your book. (You don't need to redraw the shapes)



- ✓ Rhombus
- ✓ Rectangle
- ✓ Kite
- ✓ Trapezium
- ✓ Isosceles trapezium
- ✓ Parallelogram

Section 3- work out the value of each angle marked with a '?'. Write answers in your book. (You don't need to redraw the shapes)

Remember:

- All angles in a quadrilateral add up to 360 degrees
- Right angles are 90 degrees

Find the value of each angle marked with a "?"

1)	2)
3)	4)
5)	6)

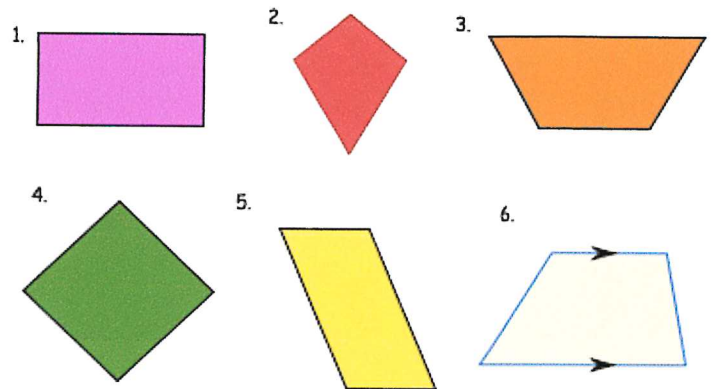
Medium

Angles Recap

Section 1- write the definitions into your maths classwork book.

1. An acute angle is _____
2. An right angle is _____
3. An obtuse angle is _____
4. A reflex angle is _____
5. An isosceles triangle _____
6. An equilateral triangle _____
7. A scalene Triangle _____
8. A right angled triangle _____

Section 2- match the quadrilaterals to the correct name. Write answers in your book. (You don't need to redraw the shapes)



Section 3- work out the value of each angle marked with a '?'. Write answers in your book. (You don't need to redraw the shapes)

Find the value of each angle marked with a "?"

<p>1)</p>	<p>2)</p>
<p>3)</p>	<p>4)</p>
<p>5)</p>	<p>6)</p>
<p>7) A rhombus</p>	<p>8)</p>

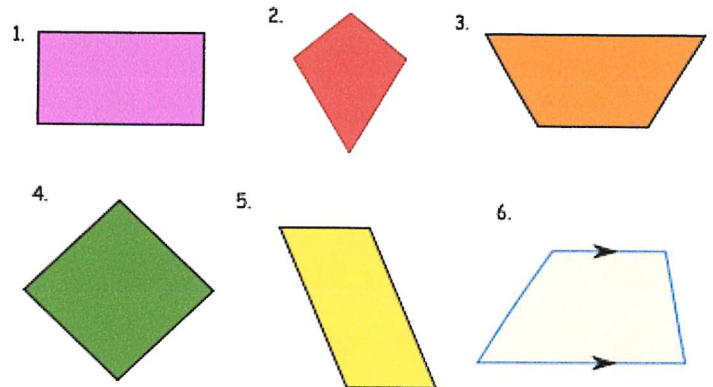
Spicy Angles Recap

Section 1- write the definitions into your maths classwork book.

1. An acute angle is _____
2. An right angle is _____
3. An obtuse angle is _____
4. A reflex angle is _____

5. Write the names and definitions of the four different types of triangles.

Section 2- match the quadrilaterals to the correct name. Write answers in your book. (You don't need to redraw the shapes)



Section 3- work out the value of each angle marked with a '?'. Write answers in your book. (You don't need to redraw the shapes)

Find the value of each angle marked with a “?”

<p>1) </p>	<p>2) </p>	<p>9) </p>
<p>3) </p>	<p>4) </p>	<p>10) </p>
<p>5) </p>	<p>6) </p>	<p>11) </p>
<p>7) A rhombus </p>	<p>8) </p>	