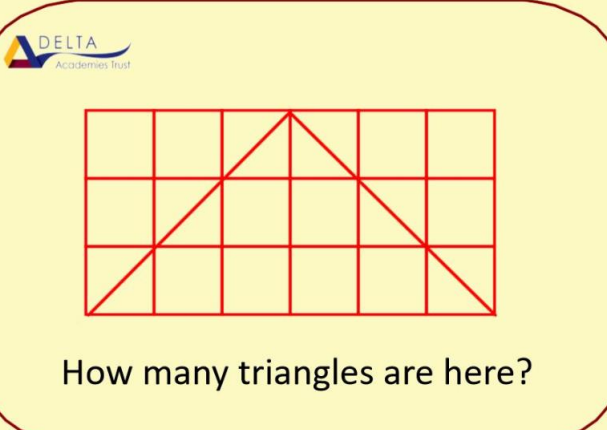
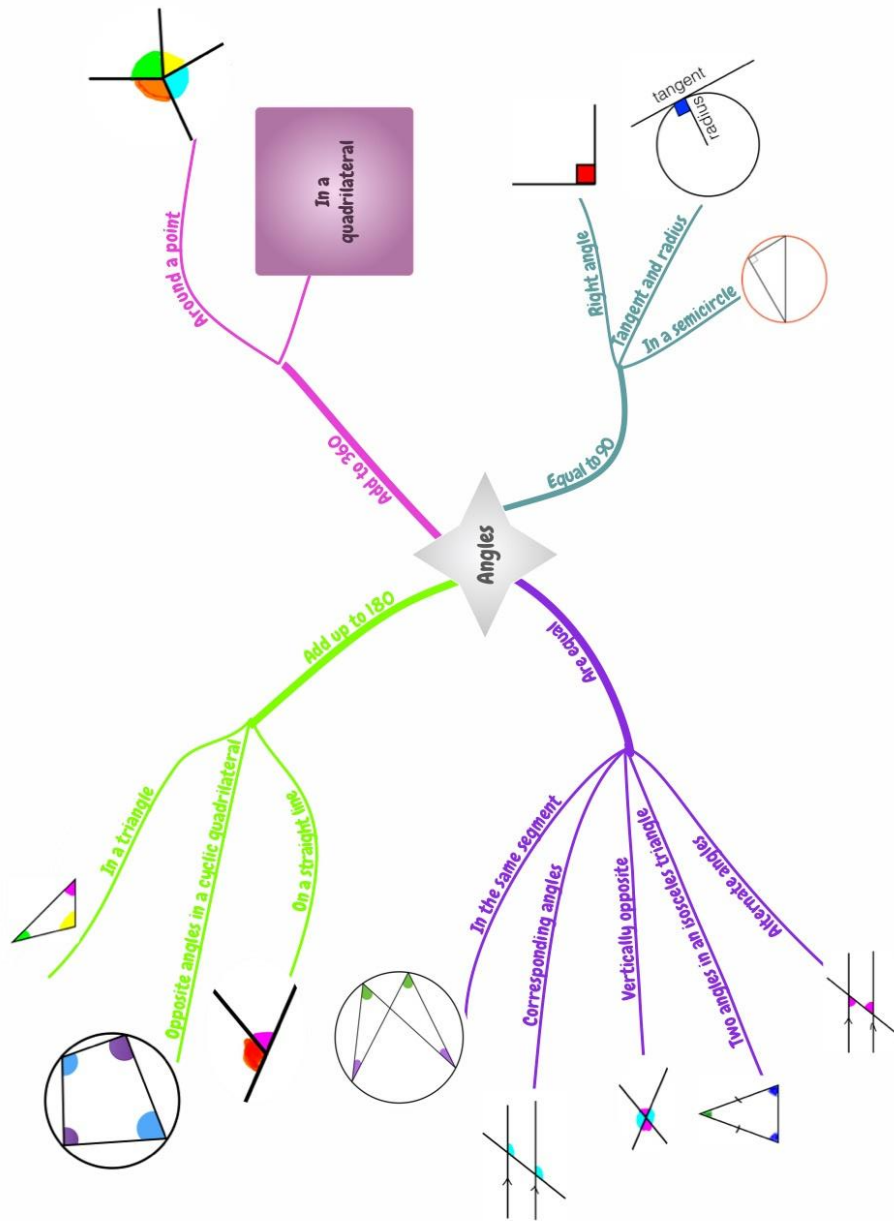


CB Y9 Maths Weekly Task Grid – Week commencing 13th July

Please choose at least 4 tasks from the grid to complete over this week

<p style="text-align: center;">Task 1</p> <p>Create a mind map of all the things you already know about Fractions and Percentages</p> <p>When you learn something new, add it to your map. An example and a template below (on next page) ...</p>	<p style="text-align: center;">Task 2</p> <p>MyMaths Website Go onto MyMaths Website Log on with the details attached to show my homework</p> <p>Work through the exercises on Percentage of Amounts then attempt the homework</p>	<p style="text-align: center;">Task 3</p> <p>Watch the video on corbett maths for Percentage of Amounts Video – Percentage of Amounts</p> <p>Use this new understanding to attempt either: Task 2 – MyMaths Or Task 4 – Mathspad</p>	<p style="text-align: center;">Task 4</p> <p>MathsPad Website Login with the details attached to show my homework</p> <p>Work through the task Percentage of Amounts 1</p>
<p style="text-align: center;">Task 5</p> <p>Challenge who can complete level 200 on any of the solve me website puzzles</p> <p>https://solve.me.edc.org/</p> <p>Send an image on show my homework of the highest level you can complete</p>	<p style="text-align: center;">Task 6</p> <p>Quizizz quiz Complete a Percentage of amounts Quiz Open the following link joinmyquiz.com and enter the code:</p> <div style="text-align: center; border: 1px solid black; padding: 5px; font-size: 1.5em; font-weight: bold;">2 6 3 5 8 9 2</div> <p>it does ask for an email you can ignore this</p> <p>When you join the quiz make sure you enter your proper name so I can see how well you have done.</p>	<p style="text-align: center;">Task 7</p> <div style="text-align: center;">  <p>How many triangles are here?</p> </div>	<p style="text-align: center;">Task 8</p> <p>Regular Recall</p> <ol style="list-style-type: none"> Work out $\frac{1}{8} + \frac{5}{8}$ Work out $543600 \div 10$ 12 cm = ? mm Write twelve million and thirty two in figures ? $\times 7 = 42$ What is the difference between 60802 and 5949? $\frac{8}{9} = \frac{?}{72}$
<p style="text-align: center;">Task 9</p> <p>Challenge me Come up with a question for me to answer based on last weeks work, you need to know the answer send it on show my homework</p>	<p style="text-align: center;">Task 10</p> <p>Play a mathematical board game with some of your household. E.g. Connect 4, Chess, draughts, cards, monopoly, dominos, etc.</p>	<p style="text-align: center;">Task 11</p> <p>Improve your logic skills Play either of the three games on https://solve.me.edc.org/ Try some of the later levels</p>	<p style="text-align: center;">Task 12 number practice</p> <p>Go onto mr carter maths website Log on with the following details: <u>student@stocksbridgehigh.co.uk</u> password is Prism240 Click on >secondary>number> Percentage of Amounts Do as many questions as you like and then check your answer</p>



Mind Map

Write details about you in the circles.

