**Y7 Maths Weekly Task Grid – Week commencing 14th April**

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

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| ***Task 1***  Create a mind map of all the things you **already know** about **Angles**.  When you learn something new, add it to your map.  An example and a template below (on next page) … | ***Task 2***  Complete the my maths lesson on **Types of angles** (Angles 2)  [My Maths Lesson Angles 2](https://app.mymaths.co.uk/5775-lesson/angles-2) | ***Task 3***  Answer the following questions on **types of angles** using Task 2/4 to help…  [Types of angles questions](https://corbettmaths.com/wp-content/uploads/2018/09/Types-of-Angle-pdf.pdf)  Answers to check - [Types of angles answers](https://corbettmaths.com/wp-content/uploads/2018/09/Types-of-Angle-Answers-pdf.pdf) | ***Task 4***  Create a poster/PowerPoint/revision cards on **types of angles**  Website to help:  [Maths is Fun](https://www.mathsisfun.com/angles.html)  [BBC Bitesize](https://www.bbc.co.uk/bitesize/topics/zdr9wmn/articles/zpjh97h) |
| ***Task 5***  Complete the my maths lesson on **Angle sums**  [My Maths Lesson Angle Sums](https://app.mymaths.co.uk/256-lesson/angle-sums) | ***Task 6***  Watch these videos on:  Right angles  [Video - Right angles](https://corbettmaths.com/2013/12/19/angles-right-angle-video-34/)  Angles on a straight line  [Video - Angles on a straight line](https://corbettmaths.com/2013/12/19/angles-straight-line-video-35/)  Angles around a point  [Video - Angles around a point](https://corbettmaths.com/2012/08/10/angles-in-a-full-circle/) | ***Task 7***  Create a poster/PowerPoint/revision cards on **Angles in a triangle**  Website to help:  [Maths is Fun](https://www.mathsisfun.com/triangle.html)  [BBC Bitesize](https://www.bbc.co.uk/bitesize/guides/zrck7ty/revision/1) | ***Task 8***  Practice your angles using this game  [My Maths Custard Fight Game](https://app.mymaths.co.uk/263-game/custard-fight) |
| ***Task 9***  Find out as much information as you can about **Vertically Opposite Angles**  Create a help sheet that you can use to help you answer questions | ***Task 10***  **Estimate Angles** on this game  [My Maths Angler Game](https://app.mymaths.co.uk/262-game/angler-game?hasFlash=true) | ***Task 11***  Watch the video for **angles in a triangle**:  [Video - Angles in a Triangle](https://corbettmaths.com/2012/08/10/angles-in-a-triangle/)  Answer the following questions:  [Angles in a Triangle Questions](https://corbettmaths.com/wp-content/uploads/2013/02/angles-in-a-triangle-pdf1.pdf)  Answers to check - [Angles in a Triangle Answers](https://corbettmaths.com/wp-content/uploads/2019/08/Angles-triangle.pdf) | ***Task 12***  Have a go at answering the following questions using all the help sheets/revision cards/posters you have managed to create  [Questions on Angle Sums](https://corbettmaths.com/wp-content/uploads/2013/02/angle-facts-pdf1.pdf)  Answers - [Angle sums answers](https://corbettmaths.com/wp-content/uploads/2019/08/Angles-full-circle.pdf) |

