**Y10 Foundation Maths Weekly Task Grid – Week commencing 15th June**

This week’s topic focus is **Venn Diagrams**

Please complete all 4 tasks. There will also be **a zoom lesson** to support with this work. (Details will be on SMHW)

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| **Starter:**  **Quick 10 (no Calc)**  1) Write down the first 10 multiples of 7  2) Write in figures ‘six thousand and thirty-five’  3) Work out 535 + 231  4) Work out 617 - 428  5) Work out 47 × 5  6) Work out 438 × 100  7) Simplify 5a +3a + a  8) Solve x + 4 = 12  9) Find the median value: 2, 7, 3, 6, 2, 1, 5  10) Work out the perimeter of | **Video on how to do it**  ***Try to attend the zoom lesson first…***  You can choose which video you want to watch to refresh your memory on how to do Scatter Graphs  [Venn Diagrams - Maths Genie](https://www.mathsgenie.co.uk/venn-diagrams.html)  [Venn Diagrams - Corbett Maths](https://corbettmaths.com/2016/08/07/venn-diagrams/) |
| **Practice Questions**  You can choose which questions you want to use to practice Venn Diagrams. The links to the answers are also provided so you can check them when you are finished.  Worksheets attached on Show My Homework – one on reading Venn diagrams and one on drawing Venn diagrams  Or  **Venn Diagrams 1 - MyMaths** - Log on with the details attached on show my homework and complete activity on scatter graphs  Or  **Venn Diagrams 2 (Extension Activity) - MyMaths** - Log on with the details attached on show my homework and complete activity set on scatter graphs | **Exam Question Practice: Foundation (Non-Calculator)**  Show any working out  1)    2)    On the next page is an exam question based on Scatter graphs |

