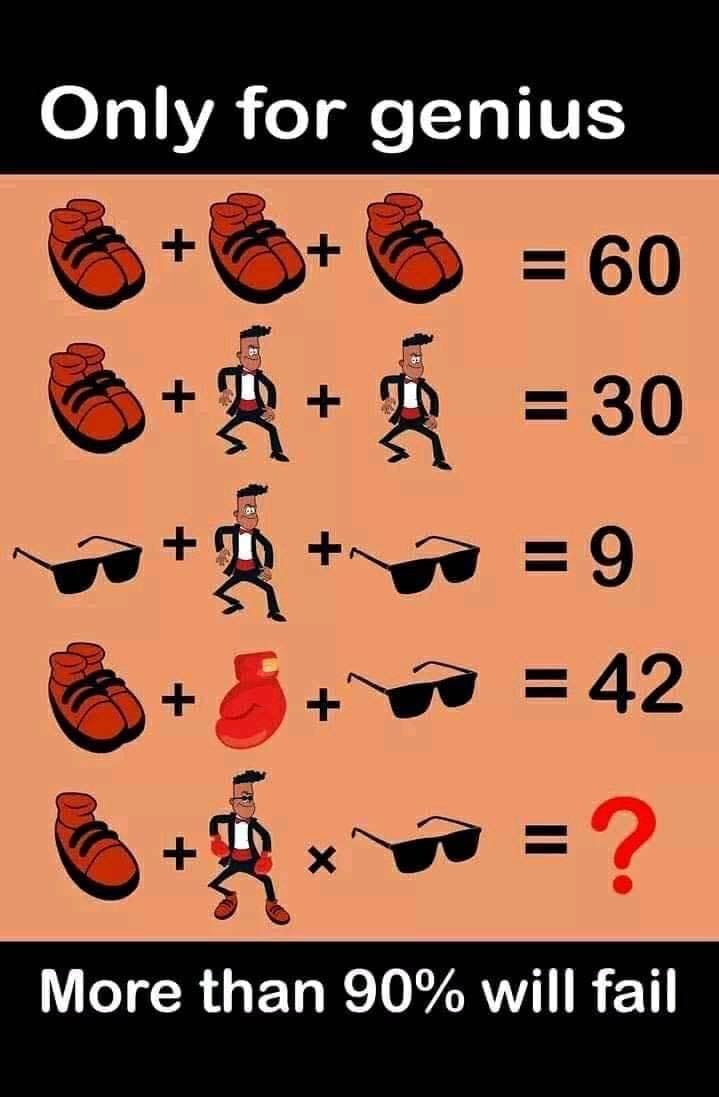
**9M1 Mr Paul. Weekly Task Grid – Week commencing 8th June 2020**

Choose any tasks from the grid to complete over this week – **Attach and submit your work on SMHW**

|  |  |  |  |
| --- | --- | --- | --- |
| ***Task 1***  Make a quiz/PowerPoint/kahoot on questions involving anything you have learnt to do with the  **Displaying data**  Questions can involve: types of graph, interpreting graphs  Any excellent efforts will be shared with everyone to complete next week! | ***Task 2***  Challenge yourself with this COUNTDOWN. Try and get the exact answer. | ***Task 3***  Complete the lesson and online homework on **Scatter graphs**  set on **My Maths** | ***Task 4***  *Go to*[*White rose maths*](https://whiterosemaths.com/homelearning/year-9/)*. Complete 1 or more activities from week 7*  *(and then check the answers.)*    *If you need to, then watch the video first.* |
| ***Task 5*** **(Puzzle)**  **Clue1: look at the picture very carefully**  The Shoe, Goggles, Man and Boxing gloves Puzzle. Only for genius puzzle, more than 90% will fail to solve this genius math puzzle. Viral whatsapp puzzle. Only for genius puzzle with answer. | ***Task 6***  Watch the 4 videos for **Scatter graphs**:  [1](https://corbettmaths.com/2012/08/10/scatter-graphs/), [2](https://corbettmaths.com/2012/08/10/scatter-graphs/), [3](https://corbettmaths.com/2012/08/10/scatter-graphs/), [4](https://corbettmaths.com/2012/08/10/scatter-graphs-correlation/)  Answer the following questions:  [scatter graphs](https://corbettmaths.com/wp-content/uploads/2019/01/Scatter-Graphs-1.pdf)  Answers to check –  [scatter graphs answers](https://corbettmaths.com/wp-content/uploads/2019/01/Scatter-Graphs-Answers.pdf) | ***Task 7***  **Skills Check** | ***Task 8***  Alternative video on YouTube on [Scatter graphs](https://www.youtube.com/watch?v=CMxSY6qEqEw) |
| ***Task 9***  Try and complete as many levels as you can  Play a **mathematical board game** with some of your household.  E.g. Connect 4, Chess, draughts, cards, monopoly, dominos, etc. | ***Task 10***  Try the [weekly challenges](https://www.bbc.co.uk/bitesize/articles/z6pqqp3) form BBC  Also an interesting [clip](https://www.bbc.co.uk/bitesize/clips/zt96n39) on where 0 and negative numbers come from | ***Task 11***  Read a **book** that is linked to maths.  This link has 64 books to look through…  [Maths books](https://www.goodreads.com/list/show/10931.Math_Fiction_for_Children_and_Adults_)  Some other ideas:  Giant Pumpkin Suite - Melanie Heuiser Hill  Navigating Early - Clare Vanderpool  Secrets, Lies and Algebra - Wendy Lichtman | ***Task 12***  Some clips form the BBC about [money and maths](https://www.bbc.co.uk/teach/class-clips-video/maths-ks3--gcse-made-of-money/zvrjf4j) |

TASK 5



TASK 7

