**Y7 Maths Weekly Task Grid – Week commencing 8th June**

Choose any tasks from the grid to complete over this week – The purple tasks are enrichment

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| ***Task 1***  Try the [weekly challenges](https://www.bbc.co.uk/bitesize/articles/z4vhscw) form BBC. You should be able to complete most of the challenges but focus on q3 to 6. | ***Task 2***  Complete the my maths lesson on **bar charts and pictograms**  Which has been set on my maths | ***Task 3***  Try this game called [white](https://nrich.maths.org/7007) box  You need to try and find the triangles. It takes a little practice | ***Task 4***  Play a **mathematical board game** with some of your household.  E.g. Connect 4, Chess, draughts, cards, monopoly, dominos, etc. |
| ***Task 5***  Watch the video for **Bar charts**:  [Video – Drawing bar Charts](https://corbettmaths.com/2013/04/15/drawing-bar-charts/)  &  [Video – Reading bar charts](https://corbettmaths.com/2012/08/10/reading-bar-charts/)  Answer the following questions:  Drawing  [Bar Charts](https://corbettmaths.com/wp-content/uploads/2019/02/Bar-Charts.pdf)  &  [Reading bar charts](https://corbettmaths.com/wp-content/uploads/2018/12/Reading-Bar-Charts.pdf)  Check your answers here  [Drawing bar Charts - Answers](https://corbettmaths.com/wp-content/uploads/2019/02/Drawing-Bar-Charts-Answers-pdf.pdf)  [Reading bar charts](https://corbettmaths.com/wp-content/uploads/2018/12/Reading-Bar-Charts-Answers.pdf) - Answers | ***Task 6***  Practice your basic **numeracy** by playing countdown  [Countdown](https://nrich.maths.org/6499)    And improve your **logic skills**  Play any of the three games on  [***Solve me***](https://solveme.edc.org/) | ***Task 7*** | ***Task 8***  Try this nrich problem on [tally charts](https://nrich.maths.org/7522)  Write your answers down and then send me a picture of your answers |
| ***Task 9***  Play the kahoot game on tally charts  Just click the [link](https://kahoot.it/challenge/05671538?challenge-id=ea450de5-a2f7-4131-ae77-1c7eff6d7224_1591174188353)  Tell me the score in show my homework | ***Task 10***  Try some [origami](https://www.activityvillage.co.uk/origami)  Take some pictures of your origami and post on show my homework | ***Task 11***  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 12***  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 |

