NEU Strike Days – Remote Learning for Year

- ☐ Please use the table below to locate the work for your child during the two strike days.
- ☐ Please hover your mouse over the web links and press Ctrl+click to access the websites.
- ☐ There is an accompanying PDF booklet for Food Technology and a PowerPoint for Physical Education.
- ☐ We recommend 25- 60 minutes of physical activity during the day. Please take regular 5-minute breaks away from your computer screen during the day.
- ☐ There are plenty more lessons for you to study if you wish to look at other subject areas. Visit https://www.thenational.academy , click on the subjects' tab for more subject areas.

Wednesday 5th July 2023

Year 7

Subject	Link to Work
English	https://app.senecalearning.com/dashboard/class/mjbbxfica7/assignments/assignment/03e498a2-2832-4a48-99f3-73c256137363
Maths	**Title: Linear Graphs** https://corbettmaths.com/wp-content/uploads/2013/02/drawing-linear-graphs-pdf.pdf
Science	**Title: Chemical Reactions** https://www.bbc.co.uk/bitesize/guides/zfjdd6f/revision/1 **Questions:** 1. State the four signs that a chemical reaction has occurred 2. For each sign (indicator), describe an example of a chemical reaction that produces that sign.
History	https://app.senecalearning.com/dashboard/class/j2cjua0cpp/assignments/assignment/da66a90e-f94d-4766-839e-40038fef097a
PE	See attached PowerPoint

Friday 7th July 2023

Year 7

Subject	Link to Work
English	https://app.senecalearning.com/dashboard/class/mjbbxfica7/assignments/assignment/6d303956-3a55-4553-a632-90dae795a13f
Maths	**Title: Simplifying a ratio** https://corbettmaths.com/wp-content/uploads/2018/06/Ratio-pdf.pdf
Science	**Title: Space** https://solarsystem.nasa.gov/solar-system/our-solar-system/overview/ **Questions:** 1. What is **a** solar system? 2. Describe all of the different things that can be found within our solar system. 3. List the order of the **eight** planets, from closest to the Sun to furthest away. 4. Write **one** fact for each of the planets you have listed.

History	https://app.senecalearning.com/dashboard/class/j2cjua0cpp/assignments/assignment/da66a90e-f94d-4766-839e-40038fef097a
PE	See attached PowerPoint