

Sycamore Week -6 - 8.2.21	Session 1	Session 2	Session 3	Session 4
Monday	English To explore word classes (thenational.academy)	Maths Understand that area is a measure of surface and is measured in square units (Part 1) (thenational.academy)	Science How are organisms adapted to live underwater? (thenational.academy)	P.E. Pick one small item (a piece of pasta), a medium item (a pencil), a large item (rolled up socks). See how many times you can pass each one around your body in 60 seconds. Which one can you pass around the most times? Have another go and see if you and beat your time.
Tuesday	English To explore expanded noun phrases (thenational.academy)	Maths Understand that area is a measure of surface and is measured in square units (Part 2) (thenational.academy)	Topic The Ancient Egyptians relied on the River Nile and therefore developed boats. This week you need to research the types of boats used, pick your favourite and sketch it in your book and label the different parts.	Outdoor challenge Stick challenge – This week when you are out on your walk/ on the green/ in your garden find a stick and see what can you turn it in to.... A wand/ a stick person/ a stick puppet/ a flower/ play noughts and crosses.
Wednesday	English To explore 'being' verbs (thenational.academy)	Maths Calculate and compare the area of rectangles using square centimetres (cm²) (thenational.academy)	I.T. Coding – Level 2 – Slug Hunt, Find my cat, Hungry Migbod https://coding.discoveryeducation.co.uk/block/learn?locale=en-gb#refresher-level-1-5e5d0d00570d8d36569dd18	P.E. Kate Dance Lessons 4 - YouTube
Thursday	English To explore prepositions (thenational.academy)	Maths Calculate and compare the area of rectangles using square metres (m²) (thenational.academy)	Art Make a treasure map; think about the different obstacles someone would have to face to find the hidden treasure.	Famous Scientist Who is George Washington Carver? (thenational.academy)
Friday	English To explore conjunctions (thenational.academy)	Maths Investigate the relationship between area and perimeter and use this knowledge to solve problems (thenational.academy)	P.S.H.E. The Mayor Making ceremony (thenational.academy)	Reading Think about your favourite book, can you take one scene from that book and draw it and then ask people in your household if they can guess what story the picture is from.