



Home Learning Support Sheet – Year 5

Oh no! You are feeling a bit unwell... don't worry, we are sure you will be feeling yourself again in no time! In the meantime, whilst you have to spend some time at home, complete the units below and explore the websites to help you.

English

Unit: School Uniform (Persuasive) - click on the link below to access 2 weeks' worth of lessons that you need to complete.

<https://classroom.thenational.academy/units/school-uniform-persuasive-writing-4ef1>

The following websites are provided to allow your child to revisit any key skills required to complete the unit of work provided for their year group.

- <https://www.activelearnprimary.co.uk/login?c=0> Bug Club
- <https://wordwall.net/resource/821442/english/ant-or-ent> suffix and and ent
- <https://www.bbc.co.uk/bitesize/topics/zwwp8mn/articles/z37xrxw> pronouns
- <https://www.bbc.co.uk/bitesize/articles/zmnvgwx> formal and informal language

Maths

Unit: 2D shape, perimeter and area - click on the link to access 2 weeks' worth of lessons that you need to complete.

<https://classroom.thenational.academy/units/2-d-shape-perimeter-and-area-9929>

The following websites are provided to allow your child to revisit any key skills required to complete the unit of work provided for their year group.

- <https://ttrockstars.com/> times tables
- <https://www.bbc.co.uk/bitesize/topics/zvmxsbk/articles/zsr4k7h> perimeter
- <https://www.bbc.co.uk/bitesize/articles/zkhwqp3> perimeter of regular and irregular shapes
- <https://www.bbc.co.uk/bitesize/articles/zrv6jsq> area

Science

Unit: Reproductive cycles

<https://classroom.thenational.academy/units/reproductive-cycles-d195>

The following websites are provided to allow your child to revisit any key skills required to complete the unit of work provided for their year group.

- <https://www.bbc.co.uk/bitesize/topics/zgssqk7> cycles
- <https://www.bbc.co.uk/bitesize/topics/zgssqk7/articles/zyv3jty> plant cycles
- <https://www.bbc.co.uk/bitesize/clips/z2mjmp3> animals that lay eggs

Foundation Subjects

Use the websites below to access some fun games and activities. Not sure of the theme you are doing? Look at the chart below to help you focus your activities.

<https://www.bbc.co.uk/teach/class-clips> A range of educational videos to watch

<https://www.scratchjr.org/> Coding and computer games

<https://www.natgeokids.com/uk/> Activities and quizzes for younger kids.

<https://www.woodlandtrust.org.uk/blog/2020/03/kids-nature-activities-self-isolation/>

<https://world-geography-games.com/world.html> **Geography** gaming!

<https://www.natgeokids.com/uk/category/discover/history/> **History** facts and activities

<https://www.bbc.co.uk/bitesize/subjects/zyq4d2p> **Art** activities and themes

<https://www.bbc.co.uk/bitesize/subjects/zmpfb9g> PSHE activities and themes
<https://www.dkfindout.com/uk/music-art-and-literature/types-music/> Music Genres and theme

	PSHE	RE	History	Geography	Art	MUSIC	French
Autumn	Being me in my world Celebrating differences	Sikhism Belief Christianity Christmas	Ancient Greece A study of Greek life and achievements and their influence on the western world	Describe aspects of physical geography relating to Ancient Greece including: climate zones, rivers, mountains, and the water cycle Human geography, including: types of settlement and land use, economic activity including trade links, and the distribution of natural resources including energy, food, minerals and water -Use maps, atlases, globes and digital/ computer mapping to locate countries and describe features studied	Cityscapes Peter Thorpe Sculpture Greek	Rock	Healthy eating Music
Spring	Dreams and goals Healthy me	Sikhism Moral Values Christianity Easter	Shakespeare and Stratford – Upon - Avon	Geography Identify the position and significance of latitude, longitude, Equator, Northern Hemisphere, Southern Hemisphere, the Tropics of Cancer and Capricorn Understand geographical similarities and differences through the study of human and physical geography of a region of the United Kingdom, a region in a European country, and a region within North or South America. Describe and understand key aspects of: Physical geography, including: climate zones, rivers, mountains and the water cycle Use maps, atlases, globes and digital/computer mapping to locate countries and describe features studied Use the eight points of a compass, six-figure grid references, symbols and key (including the use of Ordnance Survey maps) to build their knowledge of the United Kingdom and the wider world (link to areas of study) Use fieldwork to observe, measure, record and present the human and physical features of the River Sowe using a range of methods, including sketch maps, plans and graphs, and digital technologies.	Movement in art Rivers	Pop ballads Hip Hop	On the way to school Beach
Summer	Relationships Changing me	Sikhism Prayer and Worship Christianity Beliefs and practice	NA	Locate the world's countries, using maps to focus on South America, concentrating on their environmental regions, key physical and human characteristics, countries, and major cities Identify the position and significance of latitude, longitude, Equator, Northern Hemisphere, Southern Hemisphere, the Tropics of Cancer and Capricorn, Arctic and Antarctic Circle Understand geographical similarities and differences through the study of human and physical geography of a region of the United Kingdom, a region in a European country, and a region within South America Describe and understand key aspects of: Physical geography, including: climate zones, biomes and vegetation belts, rivers, mountains, volcanoes and earthquakes, Human geography of South America, including: types of settlement and land use, economic activity including trade links, and the distribution of natural resources including energy, food, minerals and water use maps,	Leonardo da Vinci	Motown Western Classical	Spring Planets

			<p>atlases, globes and digital/computer mapping to locate countries and describe features studied</p> <p>Use the eight points of a compass, six-figure grid references, symbols and key (including the use of Ordnance Survey maps) to build their knowledge of the United Kingdom and the wider world</p> <p>Use digital technologies. to observe, measure, record and present the human and physical features in the area of study using a range of methods, including sketch maps, plans and graphs.</p>		
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Practical Activities


 Design yourself as a superhero and create a comic strip of your adventures.



 Create a poster explaining the importance of a healthy lifestyle.




 Estimate the area and perimeter of different rooms in your home.




How can you find out if you are correct?

 Create a model of the solar system.



 Drop a piece of paper to the ground. What do you notice?





How can you make it fall faster?

 Write a letter to someone you admire.





What could you ask them?


 How many times can you throw a ball, clap, then catch it in a minute?

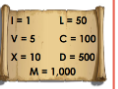


Can you beat your record?

 Write instructions to tell a friend how to play your favourite game.



 Write the birthday of each of your family members in Roman Numerals.



I = 1	L = 50
V = 5	C = 100
X = 10	D = 500
M = 1,000	