



Home learning overview

Year group: 6

Week beginning: 06.07.2020

	Monday	Tuesday	Wednesday	Thursday	Friday
Reading/ Phonics Live Zoom Lesson	CGP Comprehension Book 1 Read Olympic Torch Relay. Go through any words they don't understand in context. Discuss what type of question category each qs falls under. Vocabulary, Inference, Prediction, Explanation, Retrieval, Sequencing or Summarising.	CGP Comprehension Book 1 Olympic Torch Relay, Day 52 (p.12) Answer questions and discuss answers.	CGP Comprehension Book 1 Read Poems about seasons. Go through any words they don't understand in context. Discuss what type of question category each qs falls under.	CGP Comprehension Book 1 Poems about Seasons (p.14) Answer questions and discuss answers.	30 minutes – reading for pleasure. A book of your own choice.
English Live Zoom Lesson	Determiners Follow the flipchart and complete the activities as directed.	Hyphenated Words & Word Families Follow the flipchart and complete the activities as directed.	I & Me Follow the flipchart and complete the activities as directed.	Punctuating Direct Speech Follow the flipchart and complete the activities as directed.	
Maths Please click on the links for daily recorded voice over Maths lessons.	Multiplication HTO X TO using partitioning Busy Ants pg28-29 Part 1: https://youtu.be/2w4VVo8F0tA Part 2: https://youtu.be/slaqvutVcWl Part 3: https://youtu.be/h7maKUMF1kg	Multiplication HTO X TO Using the grid method Busy Ants pg30- 31 Part 1: https://youtu.be/1110tTbBpZs Part 2: https://youtu.be/q79lZhHolrg Part 3: https://youtu.be/6c6aUYvPoyl	Multiplication HTO X TO Using the Expanded written method Busy Ants pg32-33 Part 1: https://youtu.be/0ozRythnCRA Part 2: https://youtu.be/D1l34C_EtLQ Part 3: https://youtu.be/aumAl4Pyo-U	Multiplication HTO X TO Using the formal written method Busy Ants pg34-35 Part 1: https://youtu.be/BjKpspslOzQ Part 2: https://youtu.be/05qaexBKcgw	Mathletics/TT Rockstars



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Science / Found- ation subjects	<p>Please do some form of exercise every day. This could be PE with Joe on YouTube. Fitter futures – short work outs and mindfulness activities you can do during the day when you need to take a break from learning.</p>				
	<p>Science</p> <p>Electrical Circuits and Living Things</p> <p>Animals and Microorganisms Pages 19-22 https://www.youtube.com/watch?v=ITrRMiQB8g4 - classification https://www.youtube.com/watch?v=KjpGfqvQ3E vertebrates and invertebrates https://www.youtube.com/watch?v=FnUQrdTRdBO – Micro organism</p> <p>Classification Systems and Keys: Pages 23-29</p>	<p>Sports Day</p> <p>Complete the Sports Day activities: Complete as many challenges as you can from the virtual sports day sheet which has been sent out and record your results on the sheet. You have until 3pm on Thursday 9th July to email your results to your class teachers (using the year group email), in order to qualify for a certificate. When emailing them, you need to write in the subject box your class, name and the word results.</p>	<p>Project</p> <p>Topic: Grid referencing Complete the 4 and 6 figure grid referencing worksheets below.</p>	<p>Project</p> <p>Topic: What do you want Beckton to look like in 100 years? Think about how Beckton has changed and what we can do to make it even better. Map out what you'd like Beckton to look like in 100 years. What facilities does it need? How could we improve the local area further? Draw your own map of Beckton using 6 figure grid referencing. You can print out the grid below or draw your own grid using a ruler.</p>	<p>Wellbeing</p> <p>Complete Transition Booklet Sections: Section 1: Getting Started Section 2: About Me Section 3: Feelings</p>



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Website links/key information:

Websites:

BBC Bitesize Daily lessons: <https://www.bbc.co.uk/bitesize/dailylessons>

Active Learn (Bug Club): <https://www.activelearnprimary.co.uk/login?c=0>

Oak National Academy (online classroom): <https://www.thenational.academy/online-classroom>

Fitter futures: <https://app.fitterfuture.com/student/auth/login>

Username = ellenwilkinson

Password = ellenwilkinson **PLEASE DO NOT CHANGE THE PASSWORD**

Year group email address (for learning related queries): year6@ellenwilkinson.newham.sch.uk



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1. Using your own symbols, add the following locations onto the map:

- a) The Miserable Mountains are in grid squares 4527 and 4627.
- b) There is a pirate ship in grid square 4426.
- c) Snake River starts at Mount Vulkan and flows through grid squares 4625, 4524 and 4523 to the sea.
- d) The Murky Marshes are in grid squares 4624, 4724, 4824 and 4725.
- e) Palm Tree Forest covers grid squares 4423, 4424, 4425, 4524 and 4525.

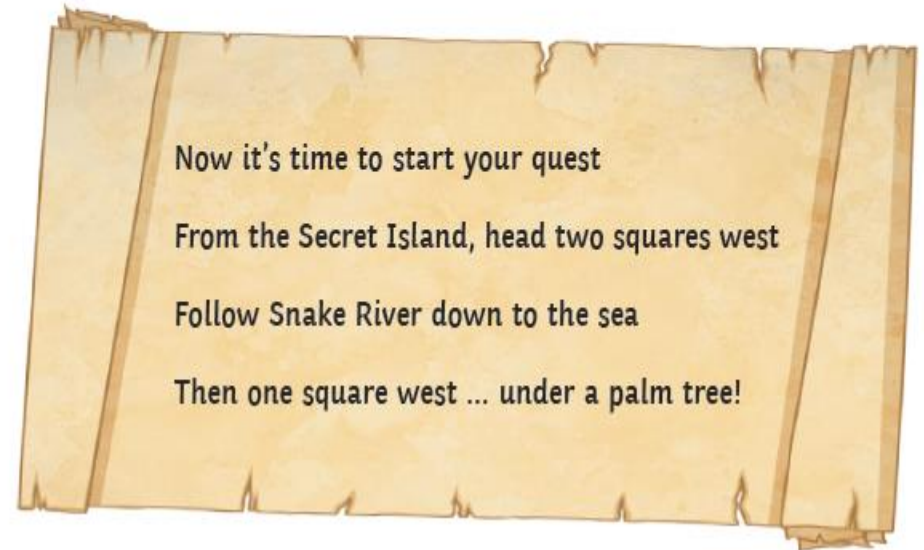
2. Now the map is complete...but are you worthy of the treasure? It is time to test your map skills!

What are the four-figure grid references for these locations?

- a) Shipwreck Point _____
- b) Mount Vulkan _____
- c) The Secret Island _____
- d) Half Moon Bay _____ and _____

3. At last.... the final clue to the treasure!

- a) Which grid square is the treasure buried in? _____



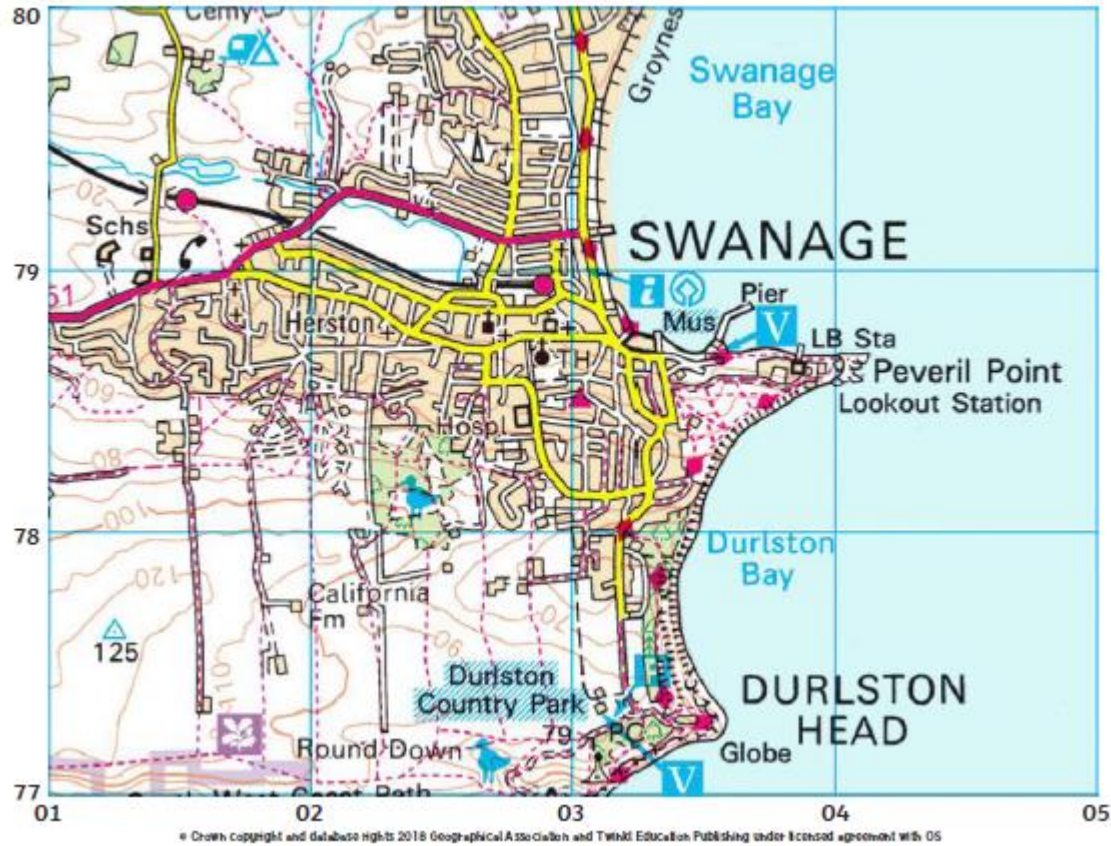


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Swanage Map Four-Figure and Six-Figure Grid References





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What is the purpose of grid references?

What is the difference between four-figure and six-figure grid references?

Answer these questions using the map of Swanage.

1. What are the four-figure grid references for the following locations?

- a) Swanage Pier _____
- b) Durlston Country Park _____
- c) Durlston Head _____

2. What is the six-figure grid reference for the following locations?

- a) Swanage railway station _____
- b) the hospital _____
- c) Peveril Point _____

3. What is located at these six-figure grid references?

- a) 013776 _____
- b) 016794 _____
- c) 018798 _____

Extension

Create five questions of your own using four-figure and six-figure grid references.
