Wilton Public School Year 6 At Home Learning – Week 3, Term 4

Created by Mrs Whatman, Miss Martin, Mrs Austin, Miss McKechnie, Mrs Micallef & Mrs Payne

Welcome: Welcome to Week 3 of learning from home. Mrs Micallef would like to say hello and tell you about this week. https://drive.google.com/file/d/1FCE8OSJ5SOIs0CzINvv-JhsO4Cec6jtG/view?usp=sharing

Phoneme of the week: oo, ew, ue, u_e, u

Spelling words: exclude avenue nephew annually unique mature approval pollution Europe improvement reusable individual renewable neutral insecurity influence crucial nuisance souvenir opportunity continuation enthusiastic eucalyptus manoeuvre unanimous

Extension words: curator curfew durable euphemism exclusive futility globule illusory immaturity influential innocuous innumerable judicious marooned neutrality shrewdly spiritual supernatural supersede unison

Additional resources: To support learning from home, there are additional resources for different activities. You will see these listed in the matrix in italics for your reference. As an example: Unit 29 'Week 3 - Year 6 - Spelling' These resources can be printed or used as a guide. They have been attached to the school website.

Tips to be safe when participating in sport or fitness activities:

- find a clear safe space
- wear your sport clothes and don't forget to check your laces are tied
- remember to be sun safe and stay hydrated
- ensure an adult is present and they have checked your area and you are safe and ready to start
- have fun

Answers: spelling, grammar, math mentals and maths task activity will be attached to the school website on Friday.

	Monday	Tuesday	Wednesday	Thursday	Friday
Morning	English				
	Independent reading Read a book of your choice for a sustained period of 20 minutes or more.				
	Spelling The phoneme (sound) of the week is /oo/, this phoneme can be represented by the graphemes; oo, ew, ue, u_e and u. Brainstorm as many words as you know that contain the /oo/ phoneme.				
	Spelling Activity Complete a section of the student activities pages from Unit 29 'Week 3 - Year 6 - Spelling' activity printed or use the link below as a guide.				
	https://drive.google.com/file /d/19Ue3PlcS4HDCmh7jH CiXmtqoS4parzF3/view?us p=sharing				
	If you don't have access to technology, read through the information 'Week 3 - Year 6 - Spelling' in the resources section to complete the task.				
	Fast Finisher				

Complete the online games. Access Code: other406 www.soundwaveskids.com.au		
Grammar		
Watch the video 'Monday - Week 6 - Grammar' by Miss McKechnie for instructions on how to complete this task.		
https://drive.google.com/file/d/1dxal-A0ErTaf-pZwz_p8_bh1GmOA3evw/view?usp=sharing		
If you don't have access to technology, read through the information 'Monday - Week 3 - Grammar' in the resources section to complete the task.		
Reading and Comprehension		
Watch the video 'Monday - Week 3 - Reading and Comprehension' by Mrs Whatman for instructions on how to complete this task.		
https://drive.google.com/file /d/1lhfYFnAhsbvP8hU59cA DYd71eMl2bwmz/view?us p=sharing		

	If you don't have access to technology, read through the information 'Monday - Week 3 - Reading and Comprehension' in the resources section to complete the task.				
Break	Break	Break	Break	Break	Break
Middle	provide a range of different a	ctions ach day have been split into the activities for you to choose fror extra assistance. You may als	n. You can choose a colour gi	roup that is challenging and wi	
	Mathematics Our number for today is 365. 1. Multiply it by 122 2. 827 more 3. Next even number 4. Next odd 5. List some of the factors 6. What is a multiple of this number? 7. Prime or composite? Challenge Divide the number of the day by 5 Maths Mentals Answer the mental questions and record the answer in your book or in google classroom.				

1. 1.5 + 1.6 + 1.4 +		
1.5 =		
2. \$2.55 + \$2.45 =		
3. \$75 - \$5.50 =		
4. \$20 - \$2.50 =		
5. 1280 + 70 =		
6. \$6.40 + 80c =		
7. \$2.50 + 65c =		
8. \$7.98 + 5c =		
9. 704 - 74 =		
10. \$5.10 - \$2.60 =		
11. 606 - 56 =		
12. Write the missing		
decimal fraction in		
this expanded		
notation. 5.432 = 5		
+ 0.4 + + 0.002		
13. What is the next		
number in this		
pattern? 5.49,		
5.43, 5.37, 5.31,		
5.25,		
14. What is the		
repeated gap in the		
pattern above?		
15. What percentage is		
equivalent to 1/4?		
16. What is 25% of		
2000?		
17. Write twenty-five		
million as a		
numeral.		
18. How many zeros		
are used to write		
ten million as a		
numeral?		
Humerai:		

	Maths Task Activity Focus: Multiplication Watch the video 'Monday - Week 3 - Maths Task' by Miss Martin for instructions on how to complete this task. https://drive.google.com/file /d/1Scesq8B7yIW_4olgB3L viPASX5ygfqtX/view?usp= sharing If you don't have access to technology, read through the information 'Monday - Week 3 - Maths Task' in the resources section to complete the task. Fast Finisher https://www.scootle.edu.au/ ec/viewing/L867/index.html				
Break	Break	Break	Break	Break	Break
Afternoon	Democracy Down Under				
	Watch the video 'Monday - Week 3 - History' by Mrs Micallef for instructions on how to complete this task.				
	https://drive.google.com/file /d/1Ygtoghevtf- cwHSf9Ovb3Ru297rfrCT- /view?usp=sharing				
	If you don't have access to technology, read through				

the information 'Mona Week 3 - History' in the resources section to complete the task.				
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