



Year 7  
Term 3  
Homework Grid



Week 1 – Week Beginning – 5 <sup>th</sup> January – Week B					
Date set	Subject	Platform	Task	Date due	✓
Tuesday 6 <sup>th</sup> January	Mathematics	Sparx Maths	<u>Unit 5: Fractions, decimals + percentage equivalence consolidation</u> Please spend 30 minutes or complete 100%.	Monday 12 <sup>th</sup> January	
	English (7RE2, 7REE, 7GE3, 7GE4, 7GE5)	Sparx Reader	Complete 300SRP with 'good' or 'excellent' comprehension scores on Sparx Reader		
Tuesday 6 <sup>th</sup> January	French and German	Active Learn	<u>Homework 7</u> - French and German Spend up to 15 minutes on the tasks or achieve 80% or more	Tuesday 13 <sup>th</sup> January	
Wednesday 7 <sup>th</sup> January	Geography		Complete the Seneca task. Spend 30 minutes on the task set by your teacher or achieve at least 80%	Wednesday 14 <sup>th</sup> January	
Thursday 8 <sup>th</sup> January	Food	Seneca	<u>Term 3 Homework 1: Food poisoning and prevention</u> Spend 30 minutes on the task or achieve at least 80%.	Thursday 15 <sup>th</sup> January	
Friday 9 <sup>th</sup> January	Drama	Seneca	<u>Mime 1</u> Spend at least 20 minutes or achieve at least 80%	Friday 16 <sup>th</sup> January	
Week 2 – Week Beginning – 12 <sup>th</sup> January – Week A					
Date set	Subject	Platform	Task	Date due	✓
Monday 12 <sup>th</sup> January	Mathematics	Sparx Maths	<u>Unit 5: Fractions, decimals + percentage equivalence consolidation</u> Please spend 30 minutes or complete 100%	Monday 19 <sup>th</sup> January	
	English (7RE1, 7GE6)	Sparx Reader	Complete 300SRP with 'good' or 'excellent' comprehension scores on Sparx Reader		
Tuesday 13 <sup>th</sup> January	Science	Seneca	One of the following: <u>7B sexual reproduction in animals, 7F acids and alkalis, 7J electricity</u> Complete the Seneca task set by your teacher. Spend 30 minutes completing the task or achieve at least 80%	Tuesday 20 <sup>th</sup> January	
Wednesday 14 <sup>th</sup> January	History	Seneca	<u>What is a Civil War?</u> Read the article/word doc on teams before completing the Seneca quiz. Spend 30 minutes or achieve at least 80%	Wednesday 21 <sup>st</sup> January	
Thursday 15 <sup>th</sup> January	Design and Technology	Seneca	<u>Homework 4</u> Spend 30 minutes on the task or achieve at least 80%	Thursday 22 <sup>nd</sup> January	
Friday 16 <sup>th</sup> January	Beliefs and World Views	Seneca	<u>Homework quiz 3 Prophets</u> Spend 30 minutes or achieve 80% or above. Use your Knowledge Organiser and notes at top of page	Friday 23 <sup>rd</sup> January	



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Week 1 – Week Beginning – 5 <sup>th</sup> January – Week B					
Date set	Subject	Platform	Task	Date due	✓
Monday 19 <sup>th</sup> January	Mathematics	Sparx Maths	<u>Unit 5: Fractions, decimals + percentage equivalence consolidation</u> Please spend 30 minutes or complete 100%.	Monday 26 <sup>th</sup> January	
	English (7RE2, 7REE, 7GE3, 7GE4, 7GE5)	Sparx Reader	Complete 300SRP with 'good' or 'excellent' comprehension scores on Sparx Reader		
Tuesday 20 <sup>th</sup> January	French and German	Active Learn	<u>Homework 8</u> - French and German Spend up to 15 minutes on the tasks or achieve 80% or more	Tuesday 27 <sup>th</sup> January	
Wednesday 21 <sup>st</sup> January	Geography	Seneca	Complete the Seneca task. Spend 30 minutes on the task set by your teacher or achieve at least 80%	Wednesday 28 <sup>th</sup> January	
Thursday 22 <sup>nd</sup> January	Art	Seneca	<u>Year 7 Art Term 3: Exploring colour theory in Art</u> Spend 30 minutes on the task or achieve at least 80%	Thursday 29 <sup>th</sup> January	
Friday 23 <sup>rd</sup> January	Music	Seneca	<u>Notation 1</u> Spend 20 minutes on the task or achieve at least 80%	Friday 30 <sup>th</sup> January	
Week 4 – Week Beginning – 26 <sup>th</sup> January – Week A					
Date set	Subject	Platform	Task	Date due	✓
Monday 26 <sup>th</sup> January	Mathematics	Sparx Maths	<u>Unit 6: Solving problems with addition + subtraction consolidation</u> Please spend 30 minutes or complete 100%.	Monday 2 <sup>nd</sup> February	
	English (7RE1, 7GE6)	Sparx Reader	Complete 300SRP with 'good' or 'excellent' comprehension scores on Sparx Reader		
Tuesday 27 <sup>th</sup> January	Science	Seneca	One of the following: <u>7B sexual reproduction in animals, 7F acids and alkalis, 7J electricity</u> Complete the Seneca task set by your teacher. Spend 30 minutes completing the task or achieve at least 80%	Tuesday 3 <sup>rd</sup> February	
Wednesday 28 <sup>th</sup> January	History	Seneca	<u>Causes of the English Civil War</u> Read the article/word doc on teams before completing the Seneca quiz. Spend 30 minutes or achieve at least 80%	Wednesday 4 <sup>th</sup> February	
Thursday 29 <sup>th</sup> January	Food	Seneca	<u>Term 3 Homework 2: Food poisoning and prevention</u> Spend 30 minutes on the task or achieve at least 80%.	Thursday 5 <sup>th</sup> February	
Friday 30 <sup>th</sup> January	Computing	Seneca	<u>Computing 1</u> Spend 20 minutes on the task or achieve at least 80%	Friday 6 <sup>th</sup> February	



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Week 5 – Week Beginning – 2 <sup>nd</sup> February – Week B					
Date set	Subject	Platform	Task	Date due	✓
Monday 2 <sup>nd</sup> February	Mathematics	Sparx Maths	<u>Unit 6: Solving problems with addition + subtraction consolidation</u> Please spend 30 minutes or complete 100%.	Monday 9 <sup>th</sup> February	
	English (7RE2, 7REE, 7GE3, 7GE4, 7GE5)	Sparx Reader	Complete 300SRP with 'good' or 'excellent' comprehension scores on Sparx Reader		
Tuesday 3 <sup>rd</sup> February	French and German	Active Learn	<u>Homework 9</u> - French and German Spend up to 15 minutes on the tasks or achieve 80% or more	Tuesday 10 <sup>th</sup> February	
Wednesday 4 <sup>th</sup> February	Geography	Seneca	Complete the Seneca task. Spend 30 minutes on the task set by your teacher or achieve at least 80%	Wednesday 11 <sup>th</sup> February	
Thursday 5 <sup>th</sup> February	Art	Seneca	<u>Y7 Art Term 3: Mastering the colour wheel</u> Spend 30 minutes on the task or achieve at least 80%	Thursday 12 <sup>th</sup> February	
Friday 6 <sup>th</sup> February	Beliefs and World Views	Seneca	<u>Homework quiz 4 Prophets</u> Spend 30 minutes or achieve 80% or above. Use your Knowledge Organiser and notes at top of page	Friday 13 <sup>th</sup> February	

Week 6 – Week Beginning – 9 <sup>th</sup> February – Week A					
Date set	Subject	Platform	Task	Date due	✓
Monday 9 <sup>th</sup> February	Mathematics	Sparx Maths	<u>Unit 7: Solving problems with multiplication + division consolidation</u> Please spend 30 minutes or complete 100%.	Monday 23 <sup>rd</sup> February	
	English (7RE1, 7GE6)	Sparx Reader	Complete 300SRP with 'good' or 'excellent' comprehension scores on Sparx Reader		
Tuesday 10 <sup>th</sup> February	Science	Seneca	One of the following: <u>7B sexual reproduction in animals, 7F acids and alkalis, 7J electricity</u> Complete the Seneca task set by your teacher. Spend 30 minutes completing the task or achieve at least 80%	Tuesday 24 <sup>th</sup> February	
Wednesday 11 <sup>th</sup> February	History	Seneca	<u>Royalist v Parliamentarian</u> Read the article/word doc on teams before completing the Seneca quiz. Spend 30 minutes or achieve at least 80%	Wednesday 25 <sup>th</sup> February	
Thursday 12 <sup>th</sup> February	Design and Technology	Seneca	<u>Homework 5</u> Spend 30 minutes on the task or achieve at least 80%	Thursday 26 <sup>th</sup> February	
Friday 13 <sup>th</sup> February	Drama	Seneca	<u>Mime 2</u> Spend at least 20 minutes or achieve at least 80%	Friday 27 <sup>th</sup> February	



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**Homework Support for Parents and Students**

Website	Username	Password
Sparx Maths	'Log in to Sparx using Microsoft' Wadham email address	Wadham password
Sparx Reader	'Log in to Sparx using Microsoft' Wadham email address	Wadham password
Seneca	'Log in to Seneca using Microsoft' Wadham email address	Wadham password
Active Learn	Your Wadham School username	Password123
Teams	'Log in to Teams using Microsoft' Wadham email address	Wadham password

Further Support:

Remember your Knowledge Organiser is there to help you.

If you are experiencing any IT issues, please contact: [shutter@wadhamschool.co.uk](mailto:shutter@wadhamschool.co.uk)  
Homework club is available after school on Tuesday and Thursday in A12 3:00- 4:00pm.