

Year 7 (Subject name) Home Learning Tasks



Week 13 Week beginning 06/07/20

Year Group/ Class	Google Classroom Code	Tasks (brief outline of what students should be doing this week)	Timing task?	Where to complete? Ex.book, paper GC, SMH	Link to where resources will be
		Mathswatch task	1 hour	online	
		Nrich task	1 hour	Maths book	https://nrich.maths.org/mmandm
		Visit the site. Select w/c 29h June. For lesson 1 Click get activity and complete in ex books (you can copy the questions in your books for later)	1 hour	Maths book	https://whiterosemaths.com/homelearning/year-7/

Week 14 Week beginning 13/07/2020- (Last day of term 17/07/2020)

Year Group/ Class	Google Classroom Code	Tasks (brief outline of what students should be doing this week)	Timing task?	Where to complete? Ex.book, paper GC, SMH	Link to where resources will be
		Mathswatch task	1 hour	online	
		Nrich task	1 hour	Maths book	https://nrich.maths.org/6870
		Visit the site. Select w/c 29h June. For lesson 2 Click get activity and complete in ex books (you can copy the questions in your books for later)		Maths book	https://whiterosemaths.com/homelearning/year-7/

Summer Holidays

Year 8 Maths Home Learning Tasks



Week 13 Week beginning 06/07/20

Year Group/ Class	Google Classroom Code	Tasks (brief outline of what students should be doing this week)	Timing task?	Where to complete? Ex.book, paper GC, SMH	Link to where resources will be
		Mathswatch task	1 hour	online	
		Nrich task	1 hour	Maths book	https://nrich.maths.org/6870
		Visit the site. Select w/c 29h June. For lesson 1 Click get activity and complete in ex books (you can copy the questions in your books for later)	1 hour	Maths book	https://whiterosemaths.com/homelearning/year-8/

Week 14 Week beginning 13/07/2020- (Last day of term 17/07/2020)

Year Group/ Class	Google Classroom Code	Tasks (brief outline of what students should be doing this week)	Timing task?	Where to complete? Ex.book, paper GC, SMH	Link to where resources will be
		Mathswatch task	1 hour	online	
		Nrich task	1 hour	Maths book	https://nrich.maths.org/mmandm
		Visit the site. Select w/c 29h June. For lesson 2 Click get activity and complete in ex books (you can copy the questions in your books for later)	1 hour	Maths book	https://whiterosemaths.com/homelearning/year-8/

Summer Holidays

Year 9 (Maths) Home Learning Tasks



Week 13 Week beginning 06/07/20

Year Group/ Class	Google Classroom Code	Tasks (brief outline of what students should be doing this week)	Timing task?	Where to complete? Ex.book, paper GC, SMH	Link to where resources will be
Set 1-4		<ol style="list-style-type: none"> 1. .mathswatch task y9 wk 13 higher 2. . Open task nrich 3. Open task jmc paper 2015 4. . 	1 hour 1 hour 1 hour	<ol style="list-style-type: none"> 1. .mw 2. .ex book 3. .ex book 	<ol style="list-style-type: none"> 1. www.vle.mathswatch.co.uk 2. https://nrich.maths.org/content/id/5586/NRICH-poster_SquaresRectangles.pdf 3. https://www.ukmt.org.uk/sites/default/files/ukmt/junior-mathematical-challenge/jmc-2015-q.pdf
Set 5 - 6		<ol style="list-style-type: none"> 1. .Mathwatch - Y9 Week 13 Foundationr set 5/6 2. .Open task 1 NRich task letter land 3. .Open task 2 NRich task Your Number Was... 	61 min	<ol style="list-style-type: none"> 1. Online. 2. .Online/textbook 3. .Online 	<ol style="list-style-type: none"> 1. www.vle.mathswatch.co.uk 2. https://nrich.maths.org/850 3. https://nrich.maths.org/7216
Set 7		<ol style="list-style-type: none"> 1. Mathwatch - Y9 Week 13 Foundation set 7 2. .Open task 1 - BBC bitesize test 3. Open task 2 Nrich task about scatter graphs. 		<ol style="list-style-type: none"> 1. Online. 2. Online & ex books. 3. .ex books 	<ol style="list-style-type: none"> 1. www.vle.mathswatch.co.uk 2. https://www.bbc.co.uk/bitesize/guides/zvybkqt/revision/7. 3. https://nrich.maths.org/7735.

Year 9 (Maths) Home Learning Tasks



Week 14 Week beginning 13/07/2020- (Last day of term 17/07/2020)

Year Group/ Class	Google Classroom Code	Tasks (brief outline of what students should be doing this week)	Timing task?	Where to complete? Ex.book, paper GC, SMH	Link to where resources will be
Set 1-4		<ol style="list-style-type: none"> 1. .mathswatch task y9 wk 13 higher 2. . Open task jmc paper 2016 3. Open task white rose maths do lesson one and two 4. . 	1 hour 1 hour 1 hour	<ol style="list-style-type: none"> 1. .mw 2. . Ex book 3. . Ex book 	<ol style="list-style-type: none"> 1. www.vle.mathswatch.co.uk 2. https://www.ukmt.org.uk/sites/default/files/ukmt/junior-mathematical-challenge/jmc-2016-q.pdf 3. https://whiterosemaths.com/homelearning/year-9/
Set 5 - 6		<ol style="list-style-type: none"> 1. .Mathwatch - Y9 Week 14 Foundationr set 5/6. 2. ..Open task 1 NRich task Collatz-ish 3. .Open task 2 NRich task Starting Fibonacci 	53 min	<ol style="list-style-type: none"> 1. .Online 2. .Online 3. .online/book 	<ol style="list-style-type: none"> 1. www.vle.mathswatch.co.uk 2. https://nrich.maths.org/10131 3. https://nrich.maths.org/2054
Set 7		<ol style="list-style-type: none"> 1. Mathwatch - Y9 Week 14 Foundation set 7. 2. Opentask 1 tes pie charts. 3. .Open task 2 nrich task about relative frequency 		<ol style="list-style-type: none"> 1. Online. 2. Online/ex books. 3. .Online 	<ol style="list-style-type: none"> 1. www.vle.mathswatch.co.uk 2. https://www.tes.com/teaching-resource/pie-charts-interpreting-and-drawing-6430795 3. https://nrich.maths.org/6123.

Summer Holidays

Year 10 (Maths) Home Learning Tasks



Week 13 Week beginning 06/07/20

Year Group/ Class	Google Classroom Code	Tasks (brief outline of what students should be doing this week)	Timing task?	Where to complete? Ex.book, paper GC, SMH	Link to where resources will be
Set 1-4		<ol style="list-style-type: none"> Mathswatch - Y10 Week 13 Higher set 1234 Visit the site. Select week 9 (w/c 22nd June) All lessons to be completed Open task 2 - OnMaths task using link on the right 	1.50min 2.50min 3.50min	<ol style="list-style-type: none"> Mathswatch book/google doc Working out can be done on paper and answer is entered into the website. 	<ol style="list-style-type: none"> www.vle.mathswatch.co.uk https://whiterosemaths.com/homelearning/year-10/ https://www.onmaths.com/mock_exams/calc-mini-mock-2/
Set 5 - 6		<ol style="list-style-type: none"> .Mathswatch task based on angles (Week 13- Year 10- Foundation- Set 5) .Use the table in the 4th attached document and watch the MW clip on angle sum of polygons (Clip 123) and complete table. Open task 2 - OnMaths task using link on the right 		<ol style="list-style-type: none"> .mathswatch .In books Working out can be done on paper and answer is entered into the website. 	<ol style="list-style-type: none"> www.vle.mathswatch.co.uk. https://www.tes.com/teaching-resource/interior-and-exterior-angles-of-polygons-6452325 https://www.onmaths.com/mock_exams/mini-mock-1-foundation-calculator/
Set 7		<ol style="list-style-type: none"> Mathswatch task - "Week 13 - Year 10 - Foundation set 7" .Open task 1 - Complete levels 4, 5 and 6 on the following link .Open task 2 - Nrich task "About Average" 	1.60mins 2. 50 mins 3. 30mins	<ol style="list-style-type: none"> .Online .Online & Ex. books .Ex. books 	<ol style="list-style-type: none"> www.vle.mathswatch.co.uk. https://www.transum.org/software/SW/Starter_of_the_day/Students/Averages.asp https://nrich.maths.org/10995

Year 10 (Maths) Home Learning Tasks



Week 14 Week beginning 13/07/2020- (Last day of term 17/07/2020)

Year Group/ Class	Google Classroom Code	Tasks (brief outline of what students should be doing this week)	Timing task?	Where to complete? Ex.book, paper GC, SMH	Link to where resources will be
Set 1-4		<ol style="list-style-type: none"> Mathswatch - Y10 Week 14 Higher set 1234 Visit the site. Select week 10 (w/c 29th June). Set 1 and 2 to complete all lessons. Set 3 and 4 focus on lessons 3 and 4 Open task 2 - OnMaths task using link on the right 	1.50min 2.50min 3.50min	<ol style="list-style-type: none"> Mathswatch book/google doc Working out can be done on paper and answer is entered into the website. 	<ol style="list-style-type: none"> www.vle.mathswatch.co.uk https://whiterosemaths.com/homelearning/year-10/ https://www.onmaths.com/mock_exams/non-calc-mini-mock-1/
Set 5 - 6		<ol style="list-style-type: none"> . Mathswatch task based on sequences ((Week 14- Year 10- Foundation- Set 5)) .Do the 5 example questions at the bottom of the page. USE examples from the site or from MW to help Open task 2 - OnMaths task using link on the right 		<ol style="list-style-type: none"> .Mathswatch .In maths books .Working out can be done on paper and answer is entered into the website. 	<ol style="list-style-type: none"> .www.vle.mathswatch.co.uk .https://mathsmadeeasy.co.uk/gcse-maths-revision/sequences-linear-gcse-maths-revision-worksheets/ .https://www.onmaths.com/mock_exams/mini-mock-1-foundation-non-calculator/
Set 7		<ol style="list-style-type: none"> Mathswatch task - "Week 14 - Year 10 - Foundation set 7" .Open task 1 - BBC bitesize test .Open task 2 - Complete summary and test on frequency tables (do not complete histograms) 	1.50mins 2. 50 mins 3. 40mins	<ol style="list-style-type: none"> .Online .Ex.books Ex books 	<ol style="list-style-type: none"> .www.vle.mathswatch.co.uk .https://www.bbc.co.uk/bitesize/guides/zvybkqt/revision/3 .http://bestmaths.net/online/index.php/year-levels/year-8/year-8-topics/frequency-tables-and-histograms/

Summer Holidays

Year 11 Maths Home Learning Tasks



Week 13 Week beginning 06/07/20

Year Group/ Class	Google Classroom Code	Tasks (brief outline of what students should be doing this week)	Timing task?	Where to complete? Ex.book, paper GC, SMH	Link to where resources will be

Week 14 Week beginning 13/07/2020- (Last day of term 17/07/2020)

Year Group/ Class	Google Classroom Code	Tasks (brief outline of what students should be doing this week)	Timing task?	Where to complete? Ex.book, paper GC, SMH	Link to where resources will be

Summer Holidays