Assessment point 1:	

Year 7

Assessment information	Assessment topics to revise
<u>Example</u> You will complete an assessment in lesson time that will be cumulative. This means that everything you have learned so far could be on the assessment. Your teacher will mark your assessment and give feedback. You will be given 45 minutes to complete the assessment.	Adding whole numbers/Adding decimals
	Subtracting whole numbers/Subtracting decimals
	Using commutative laws/Using associative laws
	Using number lines/Integer place value
	Decimal place value/Ordering negative numbers/ Calculating with roots and powers
	Rounding integers/ Rounding Decimals/Rounding integers using significant figures

Year 8

Assessment information	Assessment topics to revise
You will complete an assessment in lesson time that will be cumulative. This means that everything you have learned so far could be on the assessment. Your teacher will mark your assessment and give feedback. You will be given 45 minutes to complete the assessment.	Using a written method to multiply decimals/Using a written method to divide with decimals
	Calculating with roots and powers/Index rules with positive integers
	Finding factors and using divisibility tests/Finding the highest common factor
	Finding prime numbers/Prime factor decomposition
	Rounding integers using significant figures/Rounding decimals using significant figures
	Finding equivalent fractions/Converting between mixed and improper fractions.

Year 9

Assessment information	Assessment topics to revise
You will complete an assessment in lesson time that will be cumulative. This means that everything you have learned so far could be on the assessment. Your teacher will mark your assessment and give feedback. You will be given 45 minutes to complete the assessment.	Adding and subtracting integers/Using a written method to multiply integers
	Using a written method to divide integers/Using the correct order of operations
	Adding and subtracting decimals/Multiplying and dividing with place value/Using a written method to multiply decimals
	Using a written method to multiply decimals/ Using a written method to divide with decimals
	Rounding integers/Rounding decimals
	Rounding integers using significant figures/Rounding decimals using significant figures/Estimate calculations
	Finding factors and using divisibility tests/Finding the lowest common multiple/Finding the highest common factor

Year 10

Assessment information	Assessment topics to revise

You will complete an assessment in lesson time that will be cumulative. This means that everything you have learned so far could be on the assessment. Your teacher will mark your assessment and give feedback. You will be given 45 minutes to complete the assessment. In addition, you will sit one GCSE paper for 1.5 hours. From that you will be provided with a question level analysis and Sparx clips to address gaps and misconceptions.	Collecting like terms and solving one step equations
	Solving 2 step equations and changing the subject of the formula
	Reading and plotting coordinates and calculating midpoints
	Plotting linear real-life graphs and substitution into expressions
	Plotting straight line graphs and finding equations of straight-line graphs
	Interpreting equations of a straight-line graphs and finding the equation of a straight line from its gradient and a point

Year 11

Assessment information	Assessment topics to revise
You will sit one non-calculator and 2 calculator GCSE paper each lasting 1.5 hours. From that you will be provided with a question level analysis and Sparx clips to address gaps and misconceptions. A revision list will be given to the student as well as being posted on class charts	

Assessment point 2:

Year 7

Assessment information	Assessment topics to revise
Example You will complete an assessment in lesson time that will be cumulative. This means that everything you have learned so far could be on the assessment. Your teacher will mark your assessment and give feedback. You will be given 45 minutes to complete the assessment.	Example: Muscles Cardiovascular system Components of Fitness Principles of Training Diet

Year 8

Assessment information	Assessment topics to revise

Year 9

Assessment information	Assessment topics to revise

Year 10

Assessment information	Assessment topics to revise

Year 11

Assessment information	Assessment topics to revise

Assessment point 3:

Year 7

Assessment information	Assessment topics to revise
Example	Example: Muscles

You will complete an assessment in lesson time that will be cumulative. This means that everything you have learned so far could be on the assessment. Your teacher will mark your assessment and give feedback. You will be given 45 minutes to complete the assessment.	Cardiovascular system Components of Fitness Principles of Training Diet

Year 8	
Assessment information	**Assessment topics to revise**

Year 9	
Assessment information	**Assessment topics to revise**

Year 10	
Assessment information	**Assessment topics to revise**

Year 11	
Assessment information	**Assessment topics to revise**

You will complete an assessment in lesson time that will be cumulative. This means that everything you have learned so far could be on the assessment. Your teacher will mark your assessment and give feedback. You will be given 45 minutes to complete the assessment.	Cardiovascular system Components of Fitness Principles of Training Diet