## Assessment point 2:

| 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 50 minutes to complete the assessment. | Number <br> Basic Algebra <br> Area and perimeter <br> Multiply and divide decimals. <br> Sparx Year7 Term1 Revision.pdf |
| 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 50 minutes to complete the assessment. | Number <br> Algebra <br> Coordinates <br> Standard Units <br> Revision List Year 8-AP2.docx |
| 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 50 minutes to complete the assessment. | Number <br> Fractions <br> Decimals <br> Percentages <br> Algebra <br> Proportions <br> Revision List Year 9-AP2.docx |
| Year 10 |  |
| Assessment information | Assessment topics to revise |
| 2 GCSE Past Papers. Edexcel Foundation <br> 1 Calculator and One Non-Calculator | Revision List AP2 Y10.xlsx |
| Year 11 |  |
| Assessment information | Assessment topics to revise |
| 3 Edexcel GCSE Mock Papers <br> 1 Non-Calculator <br> 2 Calculator | Year 11 Revision list AP2.xIsx |

