## YEAR 8 AP1 SUPPORT

| Subject | Science |
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| Assessment period | AP1 |
| Date | Week beginning 14 ${ }^{\text {th }}$ October 2019 |
| What type of assessment will I be doing? | - You will be sitting an exam paper in class. Your class teachers will tell you which lesson this will take place in. <br> - You will be expected to attempt all of the questions. Read each question carefully and try to use the correct scientific language in your answers. |
| What topics do I need to prepare for? | The exam will include questions on the two topics you have been learning this year: <br> - Digestion <br> 0 Nutrients and diet <br> 0 Food tests <br> o Digestive system <br> - Elements <br> 0 Atoms <br> o Elements <br> o Compounds <br> O Mixtures <br> o Chemical formulae <br> There will also be questions about Scientific investigations that may include topics you learned last year. <br> o How to plan fair investigations <br> o Be able to identify variables <br> o Describe and explain the results of investigations <br> 0 Suggest ways to improve investigations <br> Make sure that you understand common instructions such as name, label, describe, explain, suggest and predict. |
| Where can I get the information? | - In class: The week beginning $7^{\text {th }}$ October is set aside for revision in class. Your teachers will make sure you know exactly what you need to revise and you will have the chance to make revision notes that you can use at home. <br> - Your homework booklets contain knowledge organisers that you can use to revise from. |
| What additional sources of information will help me? (websites, doddle etc.) | - Use your revision guide if you have one (if you want to buy one see student services). <br> - BBC KS3 Science Bitesize is a great starting point. <br> Use the underlined topic titles to find the information that you need. <br> - Youtube is another great resource. <br> Use the bold titles as your search terms and add 'KS3' at the end. <br> Ask your teacher if you need any extra help in finding information or come and see Mrs |


|  | Dowdall in Science. <br> Good Luck!!! |
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