| Multiple<br>Intelligences  | SUPERHUMANS BLOOM'S PROJECT  |   |  |   |  |   |
|--|--|---|--|---|--|---|
|  | 1 mark   | 2 marks   | 3 marks  | 4 marks   | 5 marks  | 6 marks   |
|  | Knowing  | Understanding   | Applying   | Analysing   | Creating   | Evaluating  |
| <b>Verbal</b><br>I enjoy reading,<br>writing & speaking          | Make an A-Z list of<br>body parts.   | List and define five<br>different major<br>components of a<br>healthy lifestyle<br>Eg. sleep. | Write a letter to your<br>friend encouraging<br>them to walk or cycle<br>to school and explain<br>why  | Research a person who<br>leads a healthy<br>lifestyle and explain<br>what their life is like  | Become a news reporter<br>and report on a recent<br>sporting event   | Ask someone to read<br>your newspaper report<br>and give you 2 stars and<br>a wish. Use these<br>comments to then<br>improve your work. |
| <b>Mathematical</b><br>I enjoy working with<br>numbers & science | Conduct a survey<br>about how many<br>times a week people<br>exercise. Present<br>this in a bar chart. | Make up some word<br>problems about<br>healthy foods. Then<br>solve them.                     | Keep a food diary for<br>a week. Group the<br>proteins,<br>carbohydrates and<br>dairy products. What<br>did you have more of?  | Measure the height,<br>arm span, foot length<br>and head<br>circumference of your<br>family and record the<br>results in a table.   | Create a bar chart or<br>scatter diagram which<br>focusses on one or two<br>of the measurements<br>you have taken.   | Looking at your bar<br>chart or scatter diagram<br>write three things it<br>shows you.  |
| <b>Visual</b><br>I enjoy painting,<br>drawing & visualizing      | Draw and label a<br>diagram to show the<br>digestive system.   | Create a poster<br>showing people<br>how to eat<br>healthily.                                 | Create a detailed still<br>life sketch of some<br>healthy food. Include<br>different sketching<br>techniques.  | Find 3 different<br>artists who have<br>created a self-<br>portrait and say which<br>one you like best and<br>why.  | Create your own self<br>portrait mimicking the<br>style of an artist you<br>have researched.   | Evaluate your self-<br>portrait and give<br>yourself 2 stars and a<br>wish.   |
| <b>Kinaesthetic</b><br>I enjoy doing<br>hands-on activities      | Make a list of all the<br>sports you have<br>tried in your<br>lifetime.                                | Create a sculpture<br>of yourself doing a<br>favourite sport.                                 | Conduct an<br>experiment to show<br>the digestive system<br>works. You could use<br>some bread, banana,<br>water (saliva) plastic<br>bag, coke (stomach<br>acid) a pair of tights<br>and an old tea towel.<br>(3 points) | Try a new sport and<br>analyse how you got<br>on. This could be<br>pictures with captions<br>or a piece of writing<br>explaining what you<br>did.   | Try some cookery! Have<br>a go at making your own<br>soup (you will need a<br>grown up to help you).<br>Here is a good web link<br>to start you off, or you<br>may want to look<br>through some cookery<br>book.<br>. <u>http://www.get-your-<br/>kids-cooking.com/easy-<br/>soup-recipes.html</u> | Ask your family to<br>evaluate your soup and<br>give you 2 stars and a<br>wish.   |
| Musical<br>I enjoy making &<br>listening to music                | Find a piece of<br>music you think<br>would be good for an<br>exercise class.                          | Make up a song/rap<br>about the digestive<br>system.  | Using the music from<br>the knowing section,<br>create an exercise<br>routine to share with<br>the class (or your<br>family).  | Listen to the song<br>'Dem Bones.' Can you<br>change the song so<br>that includes more<br>scientific words for<br>the bones in the body?<br>https://www.youtube.<br>com/watch?v=cLi55M<br>VO4a8 | Create a jingle to<br>promote healthy living,<br>good nutrition and<br>exercise. Record<br>yourself to show to the<br>class or perform to the<br>class live.   | Ask a friend or family<br>member to evaluate your<br>jingle.  |