<u>Scientific knowledge</u> I can identify that animals, including humans, need the right types and amount of nutrition, and that they cannot make their own food; they get nutrition from what they eat

- I can identify that humans and some other animals have skeletons and muscles for support, protection and movement
- I can describe the simple functions of the basic parts of the digestive system in humans
- I can identify the diggerent types of teeth in humans and their simple functions

Design and Technology

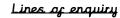
- Design, Make and Evaluate a Healthy Snack (including the packaging)
- Create nets
- Measure, mark and cut accurately to lcm
- Know how to analyse and describe the smell, texture and taste of different goods
- Know the diggerence between sweet, savoury, sour, salty and bitter.
- Know how to make healthy eating choices from an understanding of a balanced diet
- Know why hygiene is important in good preparation.

Scienticic enquiry

- asking relevant questions and using different types of scientific enquiries to answer them
- setting up simple practical enquiries, comparative and gair tests.
- making systematic and careful observations and, where appropriate, taking accurate measurements using standard units, using a range of equipment
- gathering, recording, classifying and presenting data in a variety of ways to help in answering questions
- recording zindings using simple scientific language, drawings, labelled diagrams, keys, bar charts, and tables
- using results to draw simple conclusions, make predictions for new values, suggest improvements and raise further questions
- reporting on gindings from enquiries, including oral and written explanations, displays or presentations of results and conclusions
- using straightforward scientific evidence to answer questions or to support their findings

<u>'YOU ARE WHAT YOU EAT</u>'

Become 'Health and Fitness' advisors of the 'YAWYE Nutrition team' and give advice on how to live a healthy life!



It is important we understand 'how' we learn about Science.



Observing over time – Scrutin – eyes



Comparative and sair testing - Fair Flo



Identicying, classicying and grouping - Commander Classicy



Pattern Seeking - Pattern Man



Research using secondary sources - Roger Research