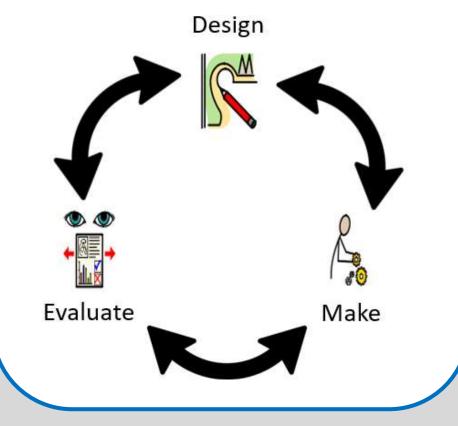
Preston Primary School Knowledge Organiser				
opic: DT Cooking and Nu	strition Term: Autumn 2	,	Year: Un	it 2 years 1 & 2 Duration: 5 weeks
-	e will take away from this Learning Enquiry at will be learning):	Our Key Vo	-	
	Know that everyone should eat a balanced diet and can explain what a balanced diet is.	Word Design criteria	Image	Meaning   The specific and concise requirements that a product must meet in order to be successful. This is used to evaluate the final product.
	Use the basic principles of healthy eating to design and make a meal.	evaluate Healthy	Evaluate	To form an opinion of the amount, value or quality of something after thinking about it carefully. Good for your health.
	Understand and demonstrate how to prepare food safely and hygienically.	design	Design	The art or process of deciding how something will look, work, et by drawing plans, making computer models, etc.
	Understand that ingredients cost money but you can grow some yourself.	Balanced Diet		A combination of the correct types and amounts of food. If you have a balanced diet, you are getting all the vitamins you need.
	Select from and use a range of tools and equipment to perform practical	Knead Hygienic		To press something, especially a mixture for making bread, firml and repeatedly with the hands and fingers. Clean, especially in order to prevent disease. Food must be propaged and stored in bygionic conditions.
	tasks such as cutting, peeling and grating.	Grate		prepared and stored in hygienic conditions.To rub food against a grater in order to cut it into a lot of small pieces.
h ( ? ? @ 1	Make and prepare a meal based on your design criteria.	Make	A	To put parts together or combine to create something new.
Make Evaluate	Evaluate your dish based on it's taste and appearance and against your design criteria.	Dough	0 	Flour mixed with water and often yeast, fat, or sugar is combine to make a dough for baking.

#### The Design, Make and Evaluate Model of Design and Technology:

We will use the Design, Make and Evaluate continuous cycle during every Design and Technology lesson. The cycle shows how we will be constantly evaluating during the design and make stages to improve our products or dishes along our invention journey. As well as evaluating our final product or dish at the end of our long enquiry to conclude what went well, what we would improve next time and what challenges we have faced along the way.



# What I already know:

## In Unit 1 I learned to...

Measure and weigh food items using non-statutory measures e.g. spoons and cups.

Begin to work safely and hygienically.

Explore familiar food products e.g. fruit, bread.

Begin to learn to stir, spread, knead, chop and shape a variety of food ingredients.

## Last year, in Year 1 I learned to...

Understand that all food comes from plants or animals. Know that food has to be grown elsewhere, grown or caught. Know that everyone should eat a balanced diet and can explain what a balanced diet is.

#### Images:



