

Year 5 - Summer 2

Full of Beans

Thinking Big

At the end of this theme, children should...

- Know how to explain the impact of food choices on the environment
- Know that trading responsibly is important and can explain why
- Know how to describe the journey of a cocoa bean
- Know how to map and calculate the distance food has travelled
- Know how to design and use data collection methods to find where our food comes from
- Know how to discuss the advantages of buying both locally and imported food (including fair trade)
- Know how to understand how ingredients are reared and processed.
- Know how to make adaptations to design a recipe.
- Know how to evaluate nutritional content.
- Know how to practise food preparation skills.
- Know how to design a product label.
- Know how to follow and make an adapted recipe.



enjoy

**Learning Environment
Opportunities**



Studio graphics -locate
Great Barrier Reef

Local area - look at the
pollution of our local brook

Fair Trade Sale: Children to
set up and run a small fair
trade stall on the
playground through a we



achieve **Question**

Why is it important to
buy both locally and
imported food?

inspire **Suggestion**

Can they save the ocean? Set up a polluted ocean for the children to consider how these 'pollutants' can be removed from the ocean or stopped from reaching the ocean.

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IMPACT OF FOOD CHOICES

JOURNEY OF A COCOA BEAN

TRADING RESPONSIBLY

MAP AND CALCULATE DISTANCE



Full of beans



WOODLAND VIEW
PRIMARY SCHOOL

DATA HANDLING - WHERE OUR FOOD COMES FROM

ADVANTAGES OF BUYING LOCALLY AND IMPORTED

REARED AND PROCESSED

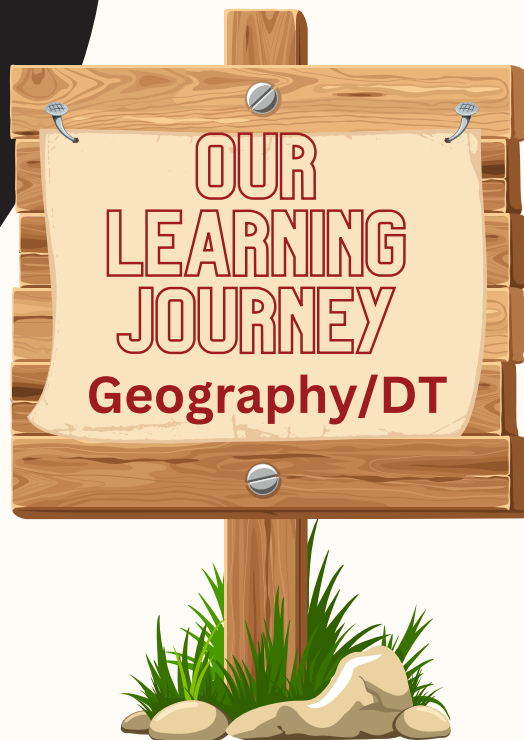
ADAPT A RECIPE

EVALUATE NUTRITIONAL CONTENT

PRODUCT LABELS

FOOD PREPARATION

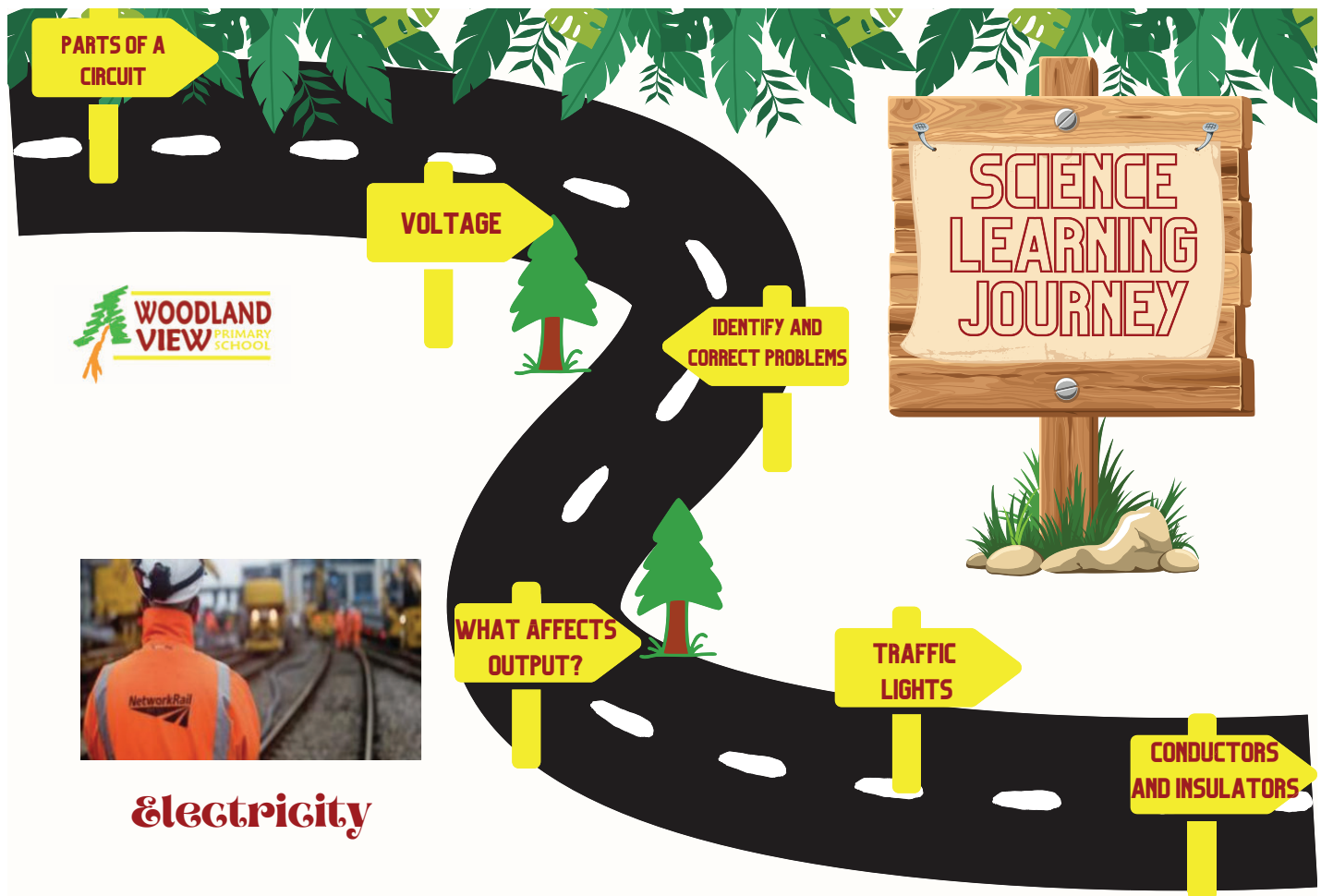
MAKE BOLOGNESE



OUR
LEARNING
JOURNEY
Geography/DT

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THEME VOCABULARY

Geography

impact
 trading
 responsibly
 fair trade
 journey
 environment
 choices
 advantages

DT

adaptation
 balanced
 brand
 cook
 cross-contamination
 design
 enhance
 equipment
 hygiene
 ingredients
 nutrient
 nutritional value
 process

Science

circuit
 battery
 electricity
 resistor
 variable resistor
 dimmer switch
 output
 systematically
 synchronised
 signal
 conductor
 insulator

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