

Date:

Fantastic Finisher

Foundation Subject Assessment

Year 2 – Spring Term B

Key Question – Where will you go?

Literacy Tree Texts – Last stop on Market Street/ The Journey Home



1) Science

National Curriculum Objective –

Notice that animals, including humans, have offspring which grow into adults

Key knowledge/skills – Know the names of baby animals and the adult version of that animal. Describe how they change over time.

Activity – Label the images of baby and adult animals and describe the changes that occur.

2) Science

National Curriculum Objective –

Find out about and describe the basic needs of animals, including humans, for survival (water, food and air)

Key knowledge/skills – Understand what all living things need to survive.

Activity – Identify which things are living, dead or never alive and explain what living things need in order to survive.

3) Geography

National Curriculum Objective – Devise a simple map; and use and construct basic symbols in a key

Key knowledge/skills – Draw a simple map which includes geographical and human features.

Activity – Draw a map of the bus leaving the house and arriving at the market. Include geographical and human features and a simple compass to show direction.

4) Computing

National Curriculum Objective –

Use logical reasoning to predict the behaviour of simple programs

Use technology purposefully to create, organise, store, manipulate and retrieve digital content

Key knowledge/skills – Understand how a branching database sorts and presents information.

Date:

5) History

National Curriculum Objective –

The lives of significant individuals in the past who have contributed to national and international achievements.

Key knowledge/skills – Know about the life and achievements of Henry Ford.

Activity 1: Recall facts about the life and achievements of Henry Ford.

Activity 2: Compare cars from the past to cars today and notice key features which have remained the same.

Date:

Science:



Choose one animal pairing from above and explain how they change from baby to adult.

Date:

Science:

Circle which pictures show living things.



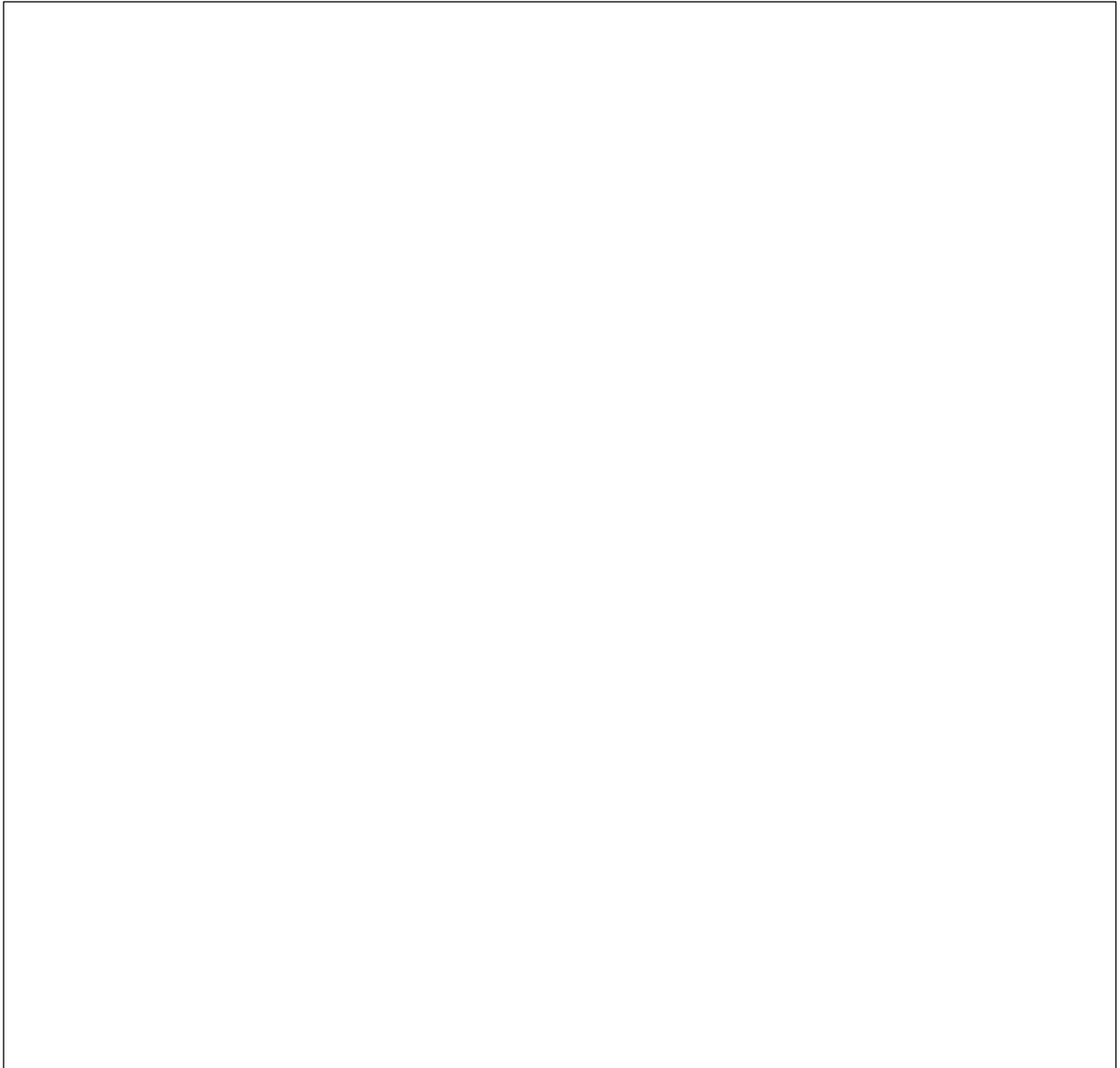
How do you know?

What do living things need to survive?

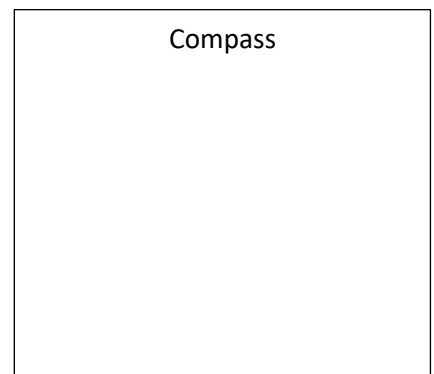
Date:

Geography:

Draw a map of which shows the route the bus takes from the house to the market. The map must include 3 human features and 3 geographical features on a key. The map needs to have a basic compass.



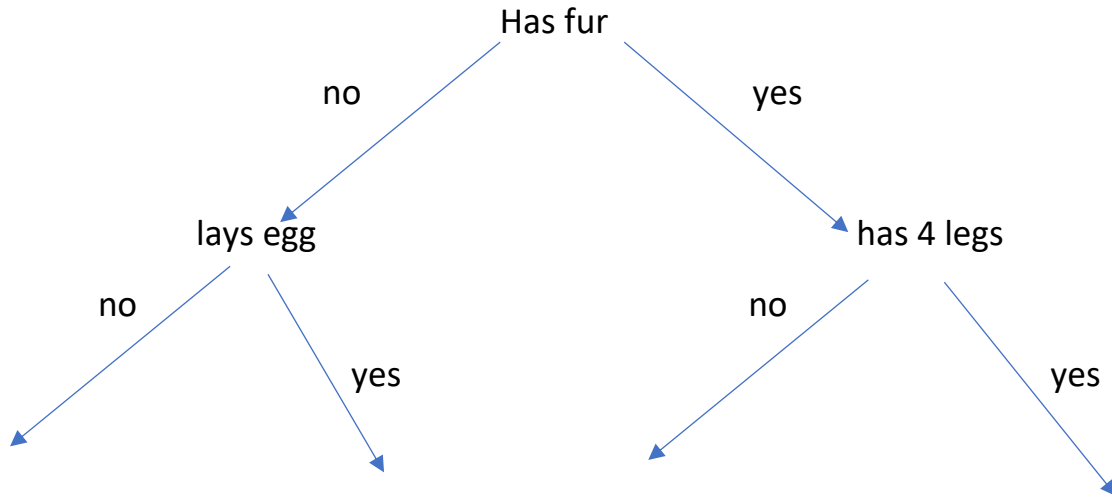
Key:



Date:

Computing:

Complete this animal decision tree using the information presented.



Can you think of another question that could have been added to the decision tree?

History

Recall three facts about Henry Ford and the impact he has had on the world.

Date:



Looking at the key features of each car, what similarities and differences do you notice?

Similarities

Differences
