

10 House Points:

- ◆ Create your own tourist video for a local farm that you have visited. What did you see and do there?
- ◆ Write a story imagining you are a food item documenting your journey across the world. How did you get there? What did you see? Who did you meet?
- ◆ Build a model of a farm using recycled items.
- ◆ Write a diary entry as a farmer showing a day in their life.
- ◆ Create a documentary on how our food choices impact the environment
- ◆ Create a PowerPoint explaining what Fairtrade is.
- ◆ Create your own working farm on Minecraft.

5 House Points:

- ◆ Create a paper plate meal of foods from a farm or a speciality dish from another country.
- ◆ Cook a meal using only ingredients from a local farm.
- ◆ Research the origins of your favourite food or the country your favourite food comes from and present it in a way of your choice.

2 House Points

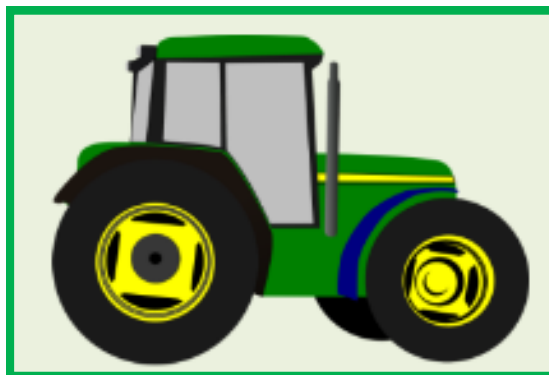
This half term in maths we are studying place value and addition and subtraction

- ◆ How many ways can you find to make 10 using addition and subtraction?
- ◆ Create your own place value flip chart
- ◆ Work out how many food miles your favourite meal takes to get to you.

This half term's House Project is:

Farm to Fork

HAND IN BY: Friday 23rd October 2026



Choose projects to achieve your House Points

By all means earn as many as you would like!

Tick off what you have completed to achieve your points.

Try and select something from each box.

5 House Points:

In science, we are investigating plants and flowers

- ◆ Create a scrapbook of pressed flowers
- ◆ Make a labelled model of a flower
- ◆ Create a poster displaying the life cycle of a plant
- ◆ Use celery/white roses and food colouring to show how water moves through a plant.
- ◆ Create a PowerPoint explaining how plants grow.

In RE, we are understanding what Christians learn from the Creation story

- ◆ Create an acrostic poem using the word creation
- ◆ Create or draw a model world out of anything you want. Explain why you have made it this way.
- ◆ Draw a comic book strip depicting the story of the Genesis or Adam and Eve.

3 House Point:

- ◆ Draw a map of a local farm
- ◆ Make a leaflet explaining how to make a seed
- ◆ Create a wordsearch of different imported foods.
- ◆ Create a set of Top Trumps based on foods.