

Technology is really important on the farm. They use

GPS (Global Positioning

Systems) and tractors

have on-board

QUESTION TIME!



Read about Finlay and how he uses technology on his farm then have a go at answering the following questions:

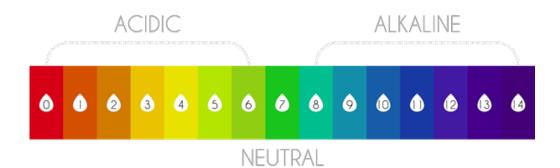
- 1. List three of the crops Finlay grows on the farm.
- 4. Locate the highest PH value in Finlay's field. Select this value on the pH scale below.

Look at the whole field again. Choose if this field is acidic, neutral or alkaline.

2. How does GPS work?



3. Mark on this map where Finlay's farm is.



5. Finlay grows oats on half of the land he farms. In Scotland, for each hectare (ha) of land, 6.5 tonnes of oats are produced.

Calculate the percentage of the storage space Finlay has that he needs to store his oat harvest.

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