

Name _____

Group _____

Date _____

4: Jumble Sale

Summer Sale

Sally and Rashid belong to a youth club. Together with some friends they decide to hold a jumble sale. It was in aid of an appeal fund by the local hospital for a new cancer scanning machine.

They were busy for weeks collecting and making things. They held a raffle and got some people to donate prizes. They also bought some prizes. The first prize was a radio/cassette recorder.



Before the jumble sale they had to spend the following:

Printing raffle tickets	£9.50
Raffle prizes	£13.30
Refreshments	£8.40

Lots of people attended the jumble sale. The takings of each stall were as follows:

Entrance fees	£15
Refreshments	£25
Tombola	£40
Books and comics	£10
White elephant	£35
Games and toys	£20
Raffle	£55

1 Answer the questions.

- If the entrance fee was 10p, how many attended? _____
- How much profit was made on refreshments? _____
- How much profit was made on the raffle? _____
- What were the total expenses? _____
- What were the total takings? _____
- How much money was donated to the Appeal Fund? _____

Things to do...

2 Draw a bar chart on squared paper to show the takings of each stall. Label the axis and give it a title.

3 Draw a balance sheet showing 'takings' on one side and 'expenses' on the other.

4 Design a poster for a jumble sale. Make up your own details. Remember to include where and when it is to be held.

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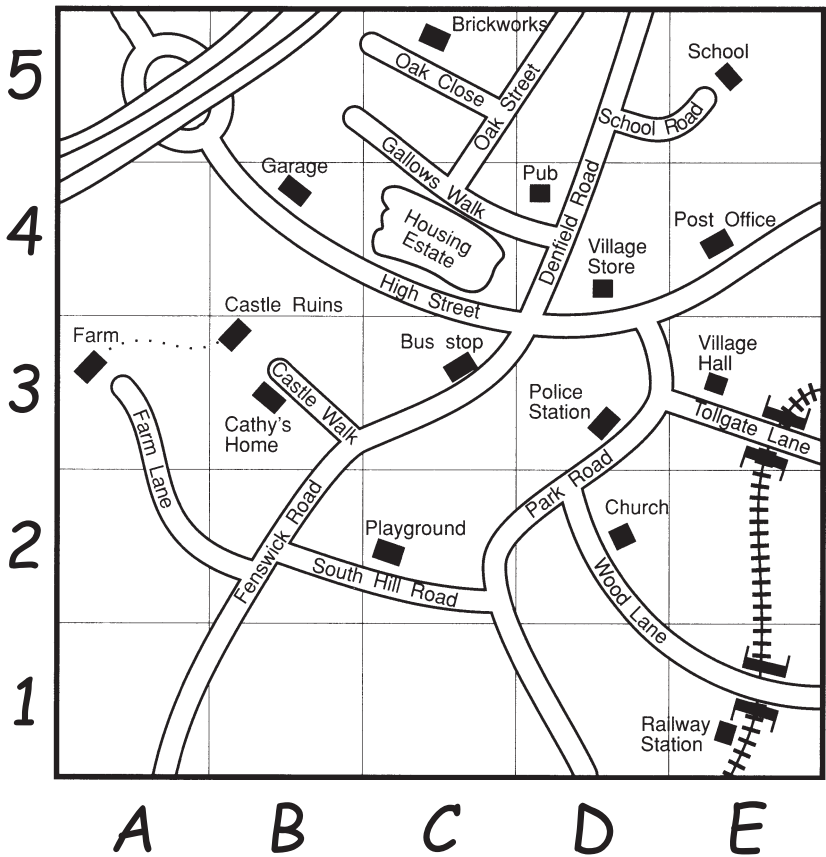
Village Plan

Cathy Leonard lives at 8 Castle Walk, Pelton Ford.

1 Work out the map coordinates of the following places:

The first one has been done for you.

- a) Cathy's home. B3
- b) The farm.
- c) The school.
- d) The bus stop.
- e) The playground.
- f) The garage.
- g) The brickworks.
- h) The pub.
- i) The church.
- j) The post office.
- k) The police station.
- l) The village hall.



2 Which roads would you find in the following squares on the village plan?

- a) A3
- b) E5
- c) B4
- d) A1
- e) E4
- f) D1

Things to do...

- 3 Plot on a separate sheet of paper the route:
- a) Cathy is likely to take to get to school.
- b) from the railway station to the post office.
- c) from the garage to the brickworks.