

**1a** Look at the pictures. Complete the names with the missing vowels (*a, e, i, o, u*).



S h ..... l .....



J ..... c k



B ..... t h



M .....



B ..... t t y



R ..... l p h

**1b** Match the people in 1a with the sentences.

- 1 ..... is from New Zealand. She reads *Stories of the Moors*.
- 2 ..... is Sheila's husband.
- 3 ..... is from New Zealand. She walks on the moors.
- 4 ..... loves Ralph.
- 5 *Stories of the Moors* is ..... 's book.
- 6 ..... helps Beth.

**2** Complete the crossword.

The crossword puzzle grid is as follows:

- 1 Down: S
- 2 Across: R
- 3 Across: B
- 4 Across: F
- 5 Across: M

The illustrations are:

- 2: A dilapidated wooden building (ruin).
- 3: A person waving goodbye (bye).
- 5: A landscape with hills and a stone (moors).
- 4: A landscape with a large sun and hills (foggy).
- 1: A landscape with a large sun and hills (sunny).
- 2: A hand holding a coin in the rain (rainy).
- 4: A large barn with a tractor (farm).

Across →

Down ↓

- 2 ruin
- 3 bye
- 4 foggy
- 5 moors

- 1 sunny
- 2 rainy
- 4 farm

**3** Look at the clocks in the story. Put the sentences in the right places.

It's sunny. Beth is going to the moors. Mia is reading. Beth comes home.

Mia thinks, "It's very foggy now." Beth is not home. Mia finds Beth's phone.

Beth and Mia meet Jack. They talk about the young man. Beth tells her story.

Jack says to the Rescue Team, "Come to Baysdale Farm".

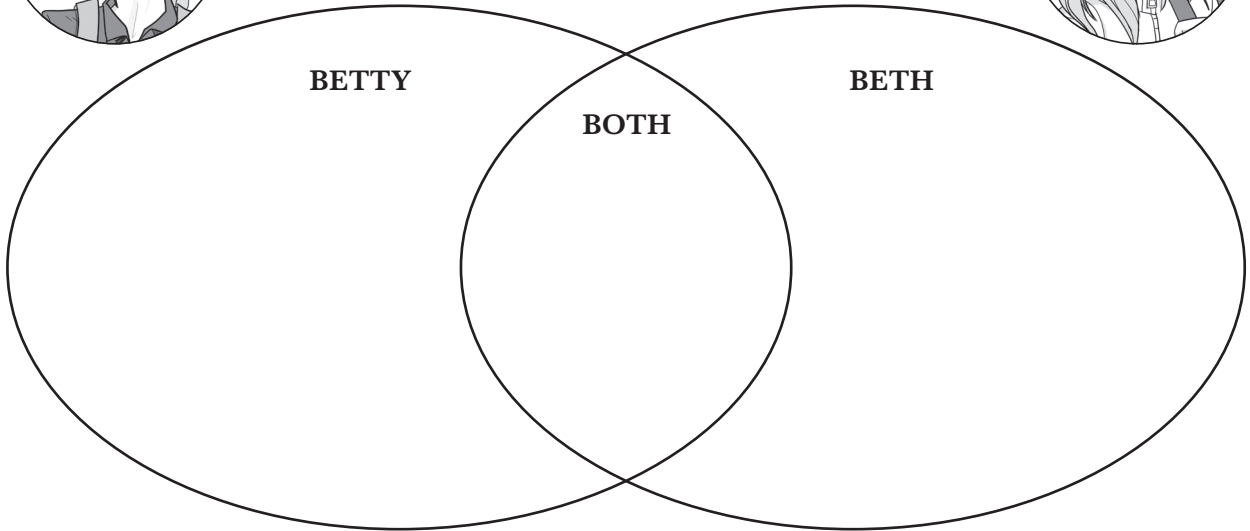
Sheila meets Beth and Mia at the station. Sheila and Jack go to Whitby.

Mia says, "Thank you very much!" after dinner. Mia thinks, "It's rainy." Beth is not home.

<b>Day 1</b>	
<b>Morning</b>	
<b>3.00 p.m.</b>	
<b>8.30 p.m.</b>	
<b>Day 2</b>	
<b>9 a.m.</b>	
<b>3.30 p.m.</b>	
<b>4 p.m.</b>	
<b>4.30 p.m.</b>	
<b>4.45 p.m.</b>	
<b>7 p.m.</b>	
<b>7.30 p.m.</b>	
<b>8 p.m.</b>	

**4** Put the sentences in the correct place on the diagram.

meets Ralph   goes home again   sees the moor stones   loves Ralph   walks on the moors



**5** Who takes Beth to Baysdale Farm, do you think? How can it be Betty's Ralph?

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