8 The Hub: Magic tricks

Before you watch

Work with a partner. Discuss the questions.

- 1 What happened in Part 1?
- 2 Can you remember the characters' names?
- 3 Who was new to The Hub?
- 4 What happened at the end of Part 1?
- 5 Why did Rachel want to go home?

While you watch

1 Why did you come to The Hub, Rachel?

- a Listen to Rachel explaining why she joined The Hub.
 Tick (✓) the reasons you hear.
 - 1 Rachel is new to the area and wanted to meet people.
 - 2 Lots of Rachel's school friends go to The Hub.
 - 3 Rachel wants to be a famous actress.
 - 4 Rachel likes drama.
 - 5 Somebody at school told Rachel about The Hub.
- **b** What is Rachel's problem? Do you think it is easy joining a new group? Do you think Rachel is brave? Why / Why not?



WORKSHEET 8

Talking about Rachel

Listen to Joe and Leon talking about Rachel. What do they think? Write Leon or Joe to complete the sentences.

1	thinks Rachel was doing all right in the warm-up
2	thinks Rachel doesn't like performing.
3	thinks Rachel is too shy.
4	thinks Kelly likes her.
5	thinks Kelly likes everyone.

(b) Do you think Leon and Joe like Rachel? Why / Why not?

Be brave!

Watch the café scene. Mark the sentences T (true) or F (false).

1	Rachel is bad at magic.	
2	Kelly thinks the trick is great.	
3	The performance can only be a song or dance.	
4	Kelly wants Rachel to stay.	
5	Leon and Joe think Rachel doesn't want to stay.	
6	Rachel wants Kelly, Joe and Leon to help her.	

The performances

Write true sentences comparing these things.

1	Leon – me
2	Rachel – me
3	Leon's dance – Rachel's magic tricks
4	the card trick – the key trick

See you next time?

Watch the last scene and answer the questions.

- 1 Did Leon like Rachel's magic tricks?
- 2 Does Joe want Rachel to leave The Hub?
- 3 Does Rachel want to go to The Hub again?

After you watch

Work in groups of four. Imagine you are a character from The Hub. Plan the script for the start of the next programme.

Leon: Hi, Rachel.

Rachel: *Hi, Leon. Do you want to learn a magic trick?*