

Project 4 • Unit 1 Test A

1 Look at the pictures. Complete the sentences with the words in the box.

**baggy plain striped short-sleeved straight
long-sleeved high-heeled checked**

Example

Alex is wearing a plain short-sleeved T-shirt.

- 1 Sam is wearing a _____ shirt.
- 2 Max is wearing _____ shorts.
- 3 Andie is wearing _____ shoes.
- 4 Willie is wearing a _____ T-shirt.
- 5 Nicky is wearing a _____ T-shirt.
- 6 Cameron is wearing _____ jeans.



Alex Max Willie Nicky Sam Cameron Andie

MARK / 6

2 Complete the text using the correct form of the verb in brackets.

While I was (be) in a History class yesterday, something very unusual ¹ _____ (happen). Our teacher ² _____ (tell) us about Queen Boudicca and how she ³ _____ (fight) the Romans, when suddenly I ⁴ _____ (hear) a noise behind me. I ⁵ _____ (turn) round. A woman with long hair and strange clothes ⁶ _____ (sit) there.

Project

'Hello', she ⁷ _____ (say), 'I ⁸ _____ (be) Boudicca.'

'What ⁹ _____ you _____ (do) here?'

I asked her.

'Well, I ¹⁰ _____ (hear) your teacher talk about my battles with the Romans and I wanted to hear more.'

MARK ____ / 10

3 Look at the chart. Write sentences about how Shelly has changed. Use *used to*.

	Aged 10	Now
wear	pink shoes	high-heeled boots
hobby	collecting badges listen to music	listening to music, playing the guitar
food	chicken and chips	spaghetti Bolognese
drink	coffee	coffee
get up	7 am	8.15 am

Example

When she was ten, Shelly used to wear pink shoes. Now she wears high-heeled boots.

- 1 _____
- 2 _____
- 3 _____
- 4 _____

MARK ____ / 4

Project

4 Complete the sentences using had to, didn't have to, could or couldn't.

Kelly's mum was working late, so Kelly had to make dinner.

- 1 The cinema was very close, so they _____ walk very far.
- 2 Charlie had an exam on Thursday so he _____ go to bed late on Wednesday.
- 3 Sam _____ sing and dance, so she got a part in the school musical.
- 4 Maths is easy for Pam, so she _____ revise hard for the exam.
- 5 It was raining hard, so they _____ see the top of the mountain.
- 6 We were late for school, so we _____ run all the way.

MARK / 6

5 Read the text and answer the questions.

Sutton Hoo

Sutton Hoo is a famous archaeological site in Suffolk in England, not far from the town of Woodbridge. It is a burial site – a place where ancient people put dead bodies – and archaeologists think it was used in the 7th century. Archaeologists started to dig on the site in 1939 and they found many interesting things which gave them useful information about a period of British history that they didn't know much about.

No one was surprised that they found a burial site at Sutton Hoo. People already knew that there were a lot of small hills called mounds in the area, and they knew that the Anglo-Saxons made these mounds when they buried their dead. But they were surprised by what they found when they dug up the biggest mound. They were amazed to discover a whole ship, or boat, which was about 27 metres long. They did not find a dead body, though, and this puzzled them for a time. But then they used chemical tests which showed that there used to be a body. However, over the centuries it decomposed into nothing.

The Sutton Hoo site is now open to the public. Not very many foreign tourists go to that part of England. However, when they are in London, they can go to the British Museum where they can see a lot of the objects from Sutton Hoo and read about its history.



- 1 Which town is Sutton Hoo near?

- 2 What was Sutton Hoo in the 7th century?

- 3 When did they begin to dig on the site?

Project

4 Why is Sutton Hoo important?

5 Why weren't they surprised to find graves at Sutton Hoo?

6 What did they find that surprised them?

7 What puzzled them at first about the buried ship?

8 Where in London can you find some things from Sutton Hoo?

MARK / 16

Writing Test

6 You bought some new clothes at the weekend. Write to your friend and tell them about them. Write about:

When you bought them.

Where you bought them.

What they are made of and look like.

How much you paid.

MARK / 8

TOTAL / 50