## Hasting fitccugy

1 Explain how the comma changes the meaning of the sentence below.

> "Are you coming to see, Jim?"
> "Are you coming to see Jim?"


1 mark

Circle the word in the sentence below which makes the sentence a question.


1 mark
"You shouldn't have eaten that cake, should you?"

3
Rewrite the sentence below so that it begins with the adverbial.
Use only the same words, and remember to punctuate your answer correctly.

Jim sat down to eat after he had used the bathroom.
$\qquad$


1 mark Tick the co-ordinating conjunction below.

Tick one.
because

and


1 mark
when $\square$

5
Add an apostrophe to this sentence in the correct position within the sentence below.

Jims eyes were bleary as he had not slept a wink all night.

## Rasting ficercgy

6 Which sentence uses the apostrophe correctly?
Tick one.
The boys' bedroom was messy.


Iv'e got no idea which way to go.


1 mark
The childrens' bikes were all blue. $\square$

7
Circle the prepositions in the sentence below.

Jim rode his bike over the bridge and through the tunnel during the night.


1 mark

In the next passage, five words have been underlined.
In the table below the passage, tick one box in each row to show the word class of the underlined word.

The dog ran down the street and into the busy traffic. Luckily, the first car to spot the dog was a police-car and the worried policeman stopped the traffic so that the dog could be caught. Once the dog was returned to its owner, it never ran away again.

| Word | Word Class |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Pronoun | Verb | Adverb | Determiner | Noun |  |
| the |  |  |  |  |  |  |
| luckily |  |  |  |  |  |  |
| police-car |  |  |  |  |  |  |
| returned |  |  |  |  |  |  |
| its |  |  |  |  |  |  |

## Hasking ficcragy

9 How do the words Just before dawn function in this sentence?

Just before dawn, the vampires returned to their crypt.

Tick one.
as a noun phrase $\square$
as a relative clause $\square$
as a conjunction $\square$
as a fronted adverbial $\square$

