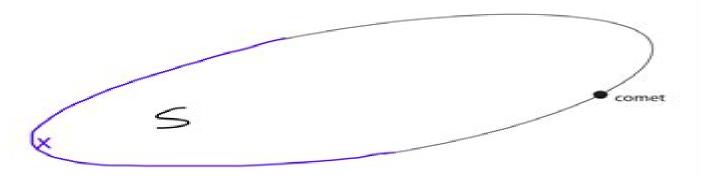
Answer ALL questions.

Some questions must be answered with a cross in a box ⋈. If you change your mind about an answer, put a line through the box ⋈ and then mark your new answer with a cross ⋈.

1 The diagram shows a comet as it moves through part of its orbit around the Sun.



- (a) (i) Add an S to the diagram to show the position of the Sun.
 - (ii) Complete the diagram to show the orbit of the comet.
 (2)
 - (iii) Add an X to the diagram to show the position where the comet is moving fastest.
- (b) Describe how the orbit of a comet compares with the orbit of a planet.
- 4 Orbit of a comet is elliptical whereas orbit of a
- planet is circular
- 4 Speed of comet varies in its orbit whereas speed of a planet in
 - its orbit is constant
- Orbital radius of a planet is smaller than that of

a comet

(Total for Question 1 = 7 marks)

(11)

(11)

Igcse Physics Past Papers May June 22

David Kirk

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