

Name _____

Making Your Mark - Student Worksheet

When we make scientific drawings we often have to draw the objects "to scale", so we can fit them on the page. For example, trying to make a drawing of the planet Jupiter, which is so large that you can place 1,321 planet Earths inside and still have a bit left over, can present some problems if you only have a standard sheet of A4 paper.

Learning to answer the questions asked and looking at the marking key are important skills to learn. If the key gives three marks then three answers or points are needed.

Students were asked to produce a scaled drawing of our Solar System.

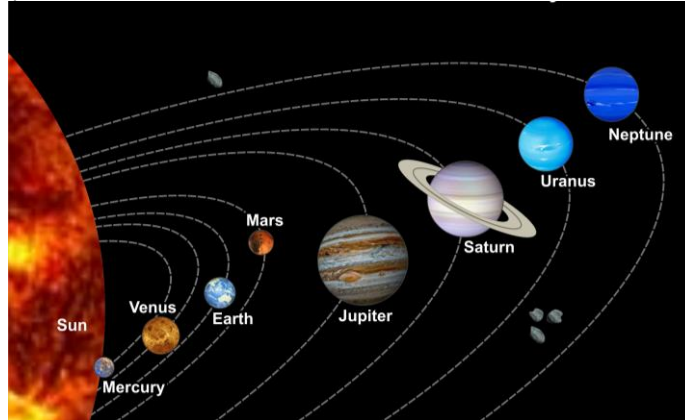
Marks were awarded for:

- | | |
|---|-----------|
| 1. Keeping to scale | (1 mark) |
| 2. Scale written on drawing | (1 mark) |
| 3. Correctly labeling the planets and the Sun | (9 marks) |
| 4. Give the drawing a title | (1 mark) |
| 5. Neat work | (1 mark) |
| 6. On time | (1 mark) |
| 7. Name of student | (1 mark) |

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A student handed this in on time. How many marks should they get? Explain your answer.



Another student handed in this work two days late. What marks should they get? Explain your answer.

