

Name: \_\_\_\_\_  
Hour: 3 4 5 6 7

I am an EXPERT on \_\_\_\_\_  
a [moon of the] planet [\_\_\_\_\_]

### Remembering Factual Knowledge

The distance of my astronomical body from the sun is \_\_\_\_\_.

My astronomical body is primarily made of \_\_\_\_\_.

If I had to pick one color to describe my astronomical body, it would be \_\_\_\_\_.

My astronomical body is big:

It's diameter is \_\_\_\_\_.

It's mass is \_\_\_\_\_.

A year on my planet (the planet associated with my moon if I'm doing a moon) is \_\_\_\_\_  
long.

A day on my astronomical body (the time for it to spin around is \_\_\_\_\_).

To jump (or drive) off my astronomical body I need to be going \_\_\_\_\_. That's really fast!

My astronomical body [has a solid surface/is primarily gaseous].

There [is/is not] water on my astronomical body.

My astronomical body is [hot/cold]. It is \_\_\_\_\_ degrees \_\_\_\_\_ on my astronomical body.

In the atmosphere of my astronomical body is \_\_\_\_\_.

### Understanding Conceptual Knowledge

Now you are going to write about something you find interesting about your planet. I don't want it to be something you've just listed above...please read one of the articles and write about that. You will write at least two paragraphs. The first paragraph will be about what you find interesting. The second paragraph will be about why you find that interesting. Your essay will be between 1/2 a page and 1 page. Please make sure you write at least half a page (no skipping lines) because I hate taking points off for not writing enough.