



How does Earth move? What happens as a result of the movement of Earth?



How does Earth move? What happens as a result of the movement of Earth?



How does Earth move? What happens as a result of the movement of Earth?



How does Earth move? What happens as a result of the movement of Earth?



How does Earth move? What happens as a result of the movement of Earth?



How does Earth move? What happens as a result of the movement of Earth?



How does Earth move? What happens as a result of the movement of Earth?



Earth's Place in the Universe - Week 1- Prompt #2

What patterns do we see in the sky?



Earth's Place in the Universe - Week 1- Prompt #2

What patterns do we see in the sky?



Earth's Place in the Universe - Week 1- Prompt #2

What patterns do we see in the sky?



Earth's Place in the Universe - Week 1- Prompt #2

What patterns do we see in the sky?



Earth's Place in the Universe - Week 1- Prompt #2

What patterns do we see in the sky?



Earth's Place in the Universe - Week 1- Prompt #2

What patterns do we see in the sky?



Earth's Place in the Universe - Week 1- Prompt #2

What patterns do we see in the sky?



Earth's Place in the Universe - Week 1- Prompt #2

What patterns do we see in the sky?

Earth's Place in the Universe - Week 1- Prompt #3

Draw a representation of the Earth spinning on its axis as it orbits the sun.

Earth's Place in the Universe - Week 1- Prompt #3

Draw a representation of the Earth spinning on its axis as it orbits the sun.

Earth's Place in the Universe - Week 1- Prompt #3

Draw a representation of the Earth spinning on its axis as it orbits the sun.

Earth's Place in the Universe - Week 1- Prompt #3

Draw a representation of the Earth spinning on its axis as it orbits the sun.

Earth's Place in the Universe - Week 1- Prompt #3

Draw a representation of the Earth spinning on its axis as it orbits the sun.

Earth's Place in the Universe - Week 1- Prompt #3

Draw a representation of the Earth spinning on its axis as it orbits the sun.



Earth's Place in the Universe - Week 1- Prompt #4

Explain how you can use the sun to tell time and direction.



Earth's Place in the Universe - Week 1- Prompt #4

Explain how you can use the sun to tell time and direction.



Earth's Place in the Universe - Week 1- Prompt #4

Explain how you can use the sun to tell time and direction.



Earth's Place in the Universe - Week 1- Prompt #4

Explain how you can use the sun to tell time and direction.



Earth's Place in the Universe - Week 1- Prompt #4

Explain how you can use the sun to tell time and direction.



Earth's Place in the Universe - Week 1- Prompt #4

Explain how you can use the sun to tell time and direction.



Monica has been absent from school this week.
Write her a letter explaining what causes day
and night.



Monica has been absent from school this week.
Write her a letter explaining what causes day
and night.



Monica has been absent from school this week.
Write her a letter explaining what causes day
and night.



Monica has been absent from school this week.
Write her a letter explaining what causes day
and night.



Monica has been absent from school this week.
Write her a letter explaining what causes day
and night.



Monica has been absent from school this week.
Write her a letter explaining what causes day
and night.