

Astronomy Unit
End-of-Unit Assessment



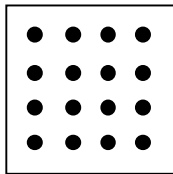
1. When can the sun be seen in the sky?
2. When can the moon be seen in the sky?
3. If you were watching the sun for many hours, how would it change?
4. If you were watching the stars for many hours, how would they change?

5. If you were watching the moon for many hours, how would it change?

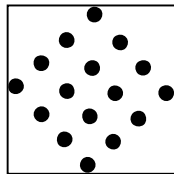
How would it be the same?

6. If you watched the moon for 4 weeks, how would it change?

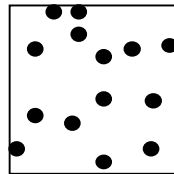
7. Circle the picture that best shows how stars are placed in the sky.
(The stars are shown as circles.)



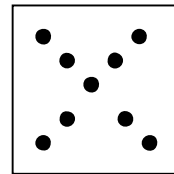
A



B



C



D

Explain your choice.