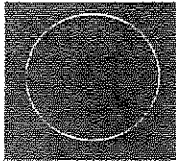
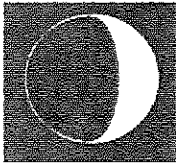




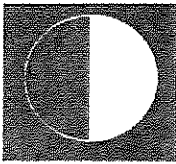
Moon Phase Chart



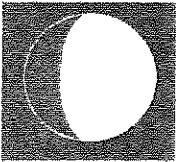
- New moon - The moon cannot be seen. It is directly overhead at noon. The moon's dark side is facing the Earth and the side reflecting the sunlight is away from the Earth



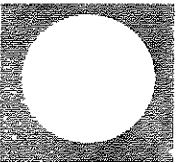
- Waxing crescent moon - The only visible part of the moon is less than half of the side reflecting the light from the sun.



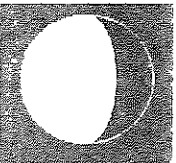
- First quarter moon - The visible part of the moon is one half of the side reflecting the light from the sun.



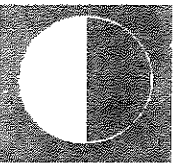
- Waxing gibbous moon - The visible part of the moon is more than half of the side reflecting the light from the sun.



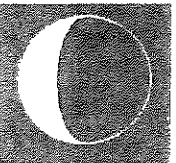
- Full moon - The visible part of the moon is the entire side reflecting light from the sun.



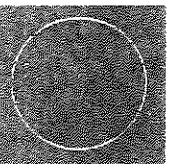
- Waning gibbous moon - The visible part of the moon is more than half of of the side reflecting the light from the sun



- Last quarter moon - The visible part of the moon is one half of the side reflecting the light from the sun.



- Waning crescent moon - The only visible part of the moon is less than half of the side reflecting the light from the sun



- New moon - The moon cannot be seen. It is directly overhead at noon. The moon's dark side is facing the Earth and the side reflecting the sunlight is away from the Earth