

Name _____ Grade _____ No. _____

Unit 3 : Universe

Topic : Comet

Fill in the blanks

light	comet	meteor	Orion	asteroid
A stars	Jupiter	A planets	telescopes	constellation

1. _____ is a large ball of burning gases that produces light.
2. _____ is a mass of rock or gas that does not produce light.
3. A _____ is a group pf stars that forms a pattern in the sky
4. The _____ , the Leo, and the Ursa Major are examples of constellation.
5. People use _____ to watch stars and the planets.
6. A _____ is a ball made up of ice, frozen gases, dust and rocky dirt.
7. Comets look bright in the sky, but they do not produce _____.
8. An _____ is a piece of metal or rock that orbits the sun.
9. Most asteroids are found in the asteroid belt between the orbit paths of Mars and _____.
10. A _____ is a broken piece of an asteroid, a moon, or a planet that burns up as it passes through Earth's atmosphere.

