



Other Celestial Bodies in Space

Practice Questions

Instructions: Select the letter of the correct answer for each question below.

- 1) Under what classification of stars does the Sun belong?
 - (A) white dwarfs
 - (B) yellow dwarfs
 - (C) giants
 - (D) supergiants

- 2) One of the interesting features of a comet is its long trails of gas and dust as it moves. What do you call the process behind this phenomenon?
 - (A) nuclear fission
 - (B) gaseous decomposition
 - (C) outgassing
 - (D) radioactive decay

- 3) Suppose a rocky space body entered the Earth's atmosphere. What term is appropriate to refer to this celestial body?
 - (A) meteorite
 - (B) meteoroid
 - (C) asteroid
 - (D) meteor

- 4) What type of galaxy is the Milky Way galaxy?
 - (A) Spiral galaxies
 - (B) Elliptical galaxies
 - (C) Irregular galaxies
 - (D) Non-distant galaxies

- 5) Where do black holes originate?
 - (A) unstable nebula that emitted too much radiation
 - (B) merging of galaxies creating larger galaxies with immense gravitational pull
 - (C) collapsed asteroids that lead to compression of matter within it
 - (D) extreme compression that happens when a star dies



To get more Astronomy review materials, visit <https://filipiknow.net/astronomy-reviewer/>

To God be the glory!