

TEST CHAPTER 11-13 FORM 2 : galaxy,solar system,Asteroid

NAME:

Q1:

FILL IN THE BLANK BELOW WITH correct ANSWER:

- (a) _____ is a set of bodies consist of millions of stars with dust and gas particles
- (b) The _____ space telescope is very powerful that can see a coin from 725km far away!
- (c) Our solar system is situated in the _____ galaxy.
- (d) When the star expand and appears red in color and is called _____
- (e) The star will expand very big and contracts quickly that a big explosion called _____

Q2

State TRUE or FALSE

- (a) Black hole is originated from medium sized star : _____
- (b) Neutron star birth from large star : _____
- (c) White dwarf is birth without big explosion or without supernova : _____
- (d) Component of stars are dust , hydrogen and helium gas : _____
- (e) Milky Way consist about 200 millions of stars : _____

Q3

Select/underline the correct answer:

- (a) The floating pieces stone and metals (asteroid / meteoroid)
- (b) A large metal and rocky body (comet / asteroid)
- (c) A small body made up of mixture of ice,gas and frozen dust (comet/ meteorite)
- (d) Orbit the sun as a belt between Mars and Jupiter (asteroid/ comet)
- (e) When meteoroid enters the atmosphere is called (meteorite/ meteor)

Q4

Which planet:-

- 1. is the closest to the sun
- 2. Is rotate from east to west
- 3. Has a atmosphere layer
- 4. Classified as giant gas planet
- 5. Largest planet
- 6. Axis of rotation is tilted
- 7. 62 moons orbit the planet
- 8. Longest distance from sun

9. Has a ring system
10. High content of carbon dioxide
11. Has living thing
12. Coldest planet
13. Has two moons
14. Covered by dust and reddish sand
15. Longest time taken to orbit the sun

CONTAIN 30 QUESTIONS

END OF QUESTION