

English - ICOM Part 2 English chapter 1 Short Questions Preparation

Q1. Why there s no life on the stars?

Ans 1: The stars are the collection of fire scattered through space,They are far too hot for the life to exist because life needs suitable physical condition for its exsistance which is not present on the other star.

Q2. What are the temprature belts?

Ans 1: A temprature belts is a narrow area surrounding each star at a suitable distance where the temperature is neither too hot too cold for life to exist on it.

Q3. Why is the universe so frightening?

Ans 1: The universe is so frightening because of its immense distance, great stretches of time ,out littleness and loneliness in space and the impossibility of the existence of life like our own at anywhere else.

Q4. How when and why did life come into existence?

Ans 1: According to Sir james jeans,The planets cooled down gradullay,And on the course of time,our earth might have given birth to life,Life started in the simple organisms,which reproduce themselves brfore sying,From these organisms,started a stream of life that ended in the form of human beings.

Q5. How do the stars travel/journey in space?

Ans 1: A few stars travel in group while other travel alone.

Q6. How big are the stars how they travel?

Ans 1: Most of the stars are thousand of times larger than the earth,They are so large that hundreds of thousands of earth can be packed inside each star and leave room to spare.

Q7. What is the differernce between the stars and the planets?

Ans 1: The stars are the sun or bodies in space.They have their own heat and light.The planets are the big or small pieces detached from the stars,They do not have their own heat and light but they get it from their sun,

Q8. What happen when the wandering star came nearer and nearer to the sun?

Ans 1: According to the sir James Jeans when a wandering star came near the sun, its tidal pull, must have raised very high on the surface of the sun.

Q9. Why do stars not collide with other stars?

Ans 1: Each star travels in its orbit, there is a distance of million miles among them, that is why a star seldom finds another star near it, each star remains away from the other.

Q10. What is a planetary system?

Ans 1: When a wandering star begins to move away, the tidal momentum on the surface of the sun was torn to pieces, these pieces began to move around the sun, these are called planets.
