# English ICOM Part 2 Chapter 1 Online Test

| Sr | Questions | Answers Choice |
|---|---|---|
| 1 | The averagestar will be over a million miles from its nearest neighbor: | A. Common<br>B. General<br>C. Known<br>D. Proper |
| 2 | Life started in simple _____ | A. Orgasm<br>B. Organisms<br>C. Organization<br>D. Organs |
| 3 | Empty space is so cold that all life in it would be..... | A. Freeze<br>B. Froze<br>C. Frozen<br>D. Freezes |
| 4 | The sun and the stars are all extremely hot, far too hot for life to ..... on them. | A. Assist<br>B. exit<br>C. Elexit<br>D. exist |
| 5 | Life can exist in a narrow _____ surroundings the stars. | A. Path<br>B. Track<br>C. Passage<br>D. Belt |
| 6 | Life cannot existon the most planets: | A. Be thinkable<br>B. Be present<br>C. Be possible<br>D. Be easy |
| 7 | Thousands of earths could be packed inside each and leave room to _____ | A. Spare<br>B. Spear<br>C. Spoil<br>D. Spore |
| 8 | A few stars are known which are hardly _____ Than the earth | A. Smaller<br>B. Bigger<br>C. Shorter<br>D. Tiny |
| 9 | It was a rareevent for a star to come closer to another: | A. Uncommon<br>B. Strange<br>C. Surpassing<br>D. Historical |
| 10 | I have great faith ..... God. | A. for<br>B. with<br>C. in<br>D. on |
| 11 | The total number of stars is probably unknowable: | A. Definately<br>B. Surely<br>C. Certainly<br>D. Possibly |
| 12 | The stars provide warmth in surroundings where the temperature is ____ above absolute zero. | A. Four degrees<br>B. Ten degrees<br>C. Many degrees<br>D. Two degrees |
| 13 | Some four degrees above absolute zero that is about..... degree. | A. 454<br>B. 464<br>C. 484<br>D. 474 |
| 14 | Their living power consistedin their being able to reproduce themselves: | A. Recreate<br>B. Remake<br>C. Restructure<br>D. Reconstruct |
| 15 | The stars are like fires _____ through space. | A. Arrange<br>B. Scattered<br>C. Fixed<br>D. Placed |

| | | |
|---|---|---|
| 16 | Here and there we find an Immense star large enough to contain millions and millions of earths. | A. Small<br>B. Intense<br>C. Huge<br>D. Hot |
| 17 | Here and there we find an..... star, large enough to contain millions of earths. | A. Short<br>B. Small<br>C. Pigmy<br>D. Immense |
| 18 | Only one star in _____ stars has a planet going round it. | A. 100,000<br>B. 10,000<br>C. 150,000<br>D. 200,000 |
| 19 | There can be _____ planetary systems like our own. | A. No<br>B. Few<br>C. Very few<br>D. Many |
| 20 | Now we can better explain happenings which used to be considered mysterious: | A. Complex<br>B. uncommon<br>C. philosophical<br>D. not understandable |