

English FA Part 2 Chapter 1 Online Test

Sr	Questions	Answers Choice
1	Millions of stars are <u>wandering</u> in space:	A. Moving irregularly B. Travelling slowly C. Travelling fast D. Speeding
2	Most of the matter in space is so hot as to make life on it _____	A. probably B. possible C. impossible D. likely
3	Some four degrees above absolute zero that is about..... degree.	A. 454 B. 464 C. 484 D. 474
4	Lahore is larger than any city in the Punjab.	A. Lahore is the larger than any city in the Punjab B. Lahore is larger than any other city in the Punjab. C. Lahore is larger than other cities of the Punjab D. Lahore is a larger city than other city in the Punjab
5	Here and there we find an..... star, large enough to contain millions of earths.	A. Short B. Small C. Pigmy D. Immense
6	A few stars are known which are hardly _____ Than the earth	A. Smaller B. Bigger C. Shorter D. Tiny
7	It is <u>likely</u> the sun may lose its heat:	A. Hoped B. Feared C. Possible D. certain
8	He showed <u>discernment</u> in judging my general ability.	A. Contentment B. Understanding C. Intelligence D. Knowledge
9	Now we can better explain happenings which used to be considered <u>mysterious</u> :	A. Complex B. uncommon C. philosophical D. not understandable
10	An immense tidal wave must have travelled over the _____ of the sun	A. Bottom B. Top C. Surface D. Crust
11	The <u>rarity</u> is rareness of one star coming close to another that produced the planets:	A. Chance B. Uncommonness C. Impossibility D. Accident
12	Some four degree above absolute zero that is, about _____ degree	A. 454 B. 464 C. 474 D. 484
13	The stars are like fires _____ through space.	A. Arrange B. Scattered C. Fixed D. Placed
14	These examinations were a great <u>trial</u> to me.	A. Test B. Exercise C. Challenge D. difficulty

15	Millions of stars are _____ in space.	A. Journeying B. Wandering about C. Standing D. Moving forward
16	The sun and the stars are all extremely hot, far too hot for life to on them.	A. Assist B. exit C. Elexit D. exist
17	The <u>average</u> star will be over a million miles from its nearest neighbor:	A. Common B. General C. Known D. Proper
18	We find immense stars in the universe:	A. Strange B. Frightening C. Huge D. Bright
19	It is very _____ for one star to come near another star.	A. Common B. Rare ,seldom C. Possible D. Protable
20	Inside the temperature belts suitable to life , life is _____	A. No-existent B. Rare C. Impossible D. Unthinkable