

ECAT Pre Engineering MCQ's Test For English Full Book

Sr	Questions	Answers Choice
1	Nothing can absolve you the promise you have made.	A. from B. in C. for D. with
2	DENSE: SPARSE	A. Punjab : Balochistan B. Balochistan : N.W.F.P C. stupid : clever D. acute : obtuse
3	Identify Error Some of these shirts are blue others are green and the rest are white No error	A. A B. B C. C D. D E. E
4	If the application for a new IT job in US more on the interview preparation, the results of their efforts would have bee quite different	A. Have focused B. Had focused C. Focused D. Were focused
5	LIAR : HONESTY	A. lawyer : mercy B. mother : children C. fool : wisdom D. soldier : power
6	Congruous	A. Tedious B. Indecorous C. Vivid D. Dramatic
7	Heat : Calorimeter	A. Centigrade : Fahrenheit B. Distance : Odometer C. Fuel : Tachometer D. Speed : Altimeter
8	Agenda : Conference	A. Teacher : Class B. Agency : Assignment C. Map : Trip D. Man : Woman
9	(Complete the sentence with suitable words) Some of the sculptures formerly the Hindu artist are now thought to have been created by one of his Muslim students	A. Denied by B. Attributed to C. Adapted from D. Submitted to
10	I wrote to him as <u>lately</u> as last week.	A. immediately B. early C. recently D. delayed
11	Choose Relative Pair Of Word Client: Fee	A. Policeman: fine B. Author: copy rights C. Wholesale: retail D. Tenant: rent
12	Choose correct word or phrase that is most similar to the word given ATAVIZM	A. Resemblance to remote ancestors B. Ancestor worship C. The science of prolonging human life D. The science of soul E. Survival
13	Altimeter : Height	A. Speedometer : Speed B. Observatory : Constellation C. Racetrack : Furlong D. Vessel : Knots

The purpose of education is to make the student an expert in his subject. This must be clearly understood, and mere mudding through lessons and lectures and books and passing examinations are relegated to secondary importance as means to the end-which is excellence in the field chosen.

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But there are so many fields, and no man can become an expert in all the fields it is necessary to decide which fields are important ones that a man should know well.

It is clear that one's own work is the most important. This has been realized and modern civilization has accordingly provided vocational education. It is now possible to acquire high professional skill in the various fields, medicine, engineering production, commerce and so on-but with good and bad mixed together, and no standard for guidance.

The purpose of education is to make the student:

- A. An expert in all fields
- B. An expert in his subject
- C. Only capable of earning
- D. Confident only

Recent advances in science and technology have made it possible for geneticists to find out abnormalities in the unborn foetus and take remedial action to rectify some defects which would otherwise prove to be fatal to the child. Though genetic engineering is still at its infancy, scientists can now predict with greater accuracy a genetic disorder. It is not yet an exact science since they are not in a position to predict when exactly a genetic disorder will set in. While they have not yet been able to change the genetic order of the gene in germs, they are optimistic and are holding out that in the near future they might be successful in achieving this feat. They have, however, acquired the ability in manipulating tissue cells. However, genetic misinformation can sometimes be damaging for it may adversely affect people psychologically. Genetic information may lead to a tendency to brand some people as inferiors. Genetic information can therefore be abused and its application in deciding the sex of the foetus and its subsequent abortion is now hotly debated on ethical lines. But on this issue geneticists cannot be squarely blamed though this charge has often been leveled at them. It is mainly a societal problem. At present genetic engineering is a costly process of detecting disorders but scientists hope to reduce the costs when technology becomes more advanced. This is why much progress in this area has been possible in scientifically advanced and rich countries like the U.S.A., U.K. and Japan. It remains to be seen if in the future this science will lead to the development of a race of supermen or will be able to obliterate disease from this world.

A. Yes

B. No

C. It can do so only in some cases

At present genetic engineering can rectify all genetic disorders. Is it?

16	Nectar : Flower	A. Ambrosia : Food B. Desert : Kwashiorkor C. Honey : Hive D. Ore : Rock
17	Busy:	A. Bully B. Curb C. Indolence D. Occupied
18	Brazen	A. Red-handed B. Ironic C. Modest D. Trespass
19	Obsolete	A. Hyrum B. Modern C. Act D. Paramount
20	HE : HIS	A. I : me B. they : these C. he : him D. she : her