

ECAT Pre Engineering MCQ's Test For English Full Book

Cr.	Quartiena	Anguero Chaica
Sr	Questions	Answers Choice
1	If the teams were not so evenly matched, it would be easier to <u>foretell</u> the outcomes of the game	A. Argue B. Predict C. Discuss D. Influence
2	A good auditorium will assure that the sound is able to be heard .	A. superior B. genuine C. audible D. contained
3	A general pardon of political offenders	A. Parole B. Amnesty C. Forgiveness D. Forgiveness D. Clemency
	Identify Error	A. A
4	Umar <u>had an accident while</u> he was driving <u>the car</u> that his cousin had <u>lent</u> him <u>No error</u>	B. B C. C D. D E. E
	Choose Relative Pair Of Word	A. Book : Papers B. Snake : Fangs
5	FISH: SCALES	C. Birds : Feather D. Car : Wheels E. Cat : Claws
	Choose Relative Pair Of Word	A. Slimming : Fattening
6	SUGAR : SACCHARIN	B. Lace : collar C. Cotton : polyester D. Syrup : molasses
7	Relaxation therapy teaches one not to <u>fret over</u> small problems.	A. worry about B. get angry about C. get involved in D. lokk for
8	Q.6 A great deal of discussion continues as to the real extent of global environmental degradation and its implications What few people challenge however is that the renewable natural resources of developing countries are today subject to stresses of unprecedented magnitude these pressures are brought about in part by increased population and the quest for an ever expanding food supply Because the health nutrition and general well-being of the poor majority are directly dependent on the integrity and productivity of their natural resources the capability of governments to manage them effectively over the long term becomes of paramount importance Developing countries are becoming more aware of the ways in which present and future economic development must build upon a sound and sustainable natural resource base some are looking at our long tradition in environmental protection and are receptive to US assistance which recognizes the uniqueness of the social and ecological systems in these tropical countries Developing countries recognize the need to improve their capability to analyze issues and their own natural resource management in February 1981,for example AID funded a national Academy of Sciences panel to advise Nepal on their severe natural resource degradation problems Some countries such as Senegal India Indonesia and Thailand are now including conservation concerns in their economic development planning process. Because so many government of developing nations have recognized the importance of these issues the need today is not merely one of raising additional consciousness but for carefully designed and sharply focused activities aimed at management regimes that are essential to the achievement of sustained development b. Technical know-how developed in the USA	A. Cannot be easily assimilated by the technocrats of the developing countries B. Can be properly utilized on the basis of developing countries being able to launch an in-depth study of their specific problems C. Can be easily borrowed by the developing countries to solve the problem of environmental degradation D. Can be very effective in solving the problem of resource management in tropical countries

9	I was so to my sister's feelings that I could tell she was sad just by the way she opened the door.	B. hailed C. attuned D. export
10	Choose the correctly spelt word.	A. CRICKETCISM B. CRITICISM C. CRETECISM D. CRITECESM
11	An assembly of hearers	A. Crowd B. Assemblage C. Audience D. Color: rgb(0, 0, 0); font-family: monospace; font-size: medium; white-space: pre-wrap;">Congregation
12	One of firmly believes in fate or destiny:	A. Gratis B. Loquacious C. Sophist D. Feminist
13	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. At present genetic engineering can rectify all genetic disorders. Is it?	A. Yes B. No C. It can do so only in some cases
	Choose Relative Pair Of Word	A. Microscope: amoeba
14	Stethoscope: Physician	B. Psychiatrist: couch C. Wrench: plumber D. Bat: baseball
15	Voluble	A. Fat B. Loud C. Talkative D. Rambling
	Identify Error	A. A B. B
16	If I were you I would not mind this thing No error	C. C D. D E. E
	Nepal, a small, mountainous country tucked between India and China, may seem completely foreign to many Americans. Cows milk down busy streets unharmed, 24 different languages are spoken, and people eat two meals of rice and lentils every day. Nepali holidays, many of	

Nepal, a small, mountainous country tucked between India and China, may seem completely foreign to many Americans. Cows milk down busy streets unharmed, 24 different languages are spoken, and people eat two meals of rice and lentils every day. Nepali holidays, many of which are related to the Hindu religion. can seem especially bizarre to Americans unfamiliar with the culture. However, if we look beyond how others celebrate to consider the things they are celebrating, we find surprising similarities to our own culture. The biggest holiday in Nepal is Dashain, a ten-day festival for the Hindu goddess Durga that takes place in September or October. According to Hindu beliefs, Durga defeated the evil demons of the world. To thank the goddess, people visit temples in her honor and sacrifice goats or sheep as offerings. Throughout the year, most Nepalis do not eat much meat because it is expensive, but Dashain is a time to enjoy meat every day. Children fly colorful, homemade

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kites during Dashain. People also construct enormous pampoo swings on street corners and in parks. Every evening people gather at these swings and take turns swinging. Nepalis is a time for people to eat good food, relax and enjoy themselves. Aside from eating and enjoying themselves, during Dashain people also receive blessings from their elders. Schools and offices shut down so people can travel to be with their families. Reuniting with family reminds people of the importance of kindness, respect, and forgiveness. People also clean and decorate their homes for Dashain. And, like many holidays in the United States, it is a time for shopping. Children and adults alike get new clothes for the occasion. People express appreciation for all that they have, while looking forward to good fortune and peace in the year to come. During American holidays, people may not sacrifice goats or soar on bamboo swings, but we do often travel to be with family members and take time off work or school to relax. No matter how we celebrate, many people around the world spend their holidays honoring family, reflecting on their blessings, and hoping for good fortune in the future.

Question:

The author suggests that although people in different cultures celebrate holidays differently, one similarity is that many people

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B. agree that holidays reveal a lot about a culture

C. believe that holidays must be celebrated

D. think of holidays as a time to spend with their families

On January 3, 1961, nine days after Christmas, Richard Legg, John Byrnes, and Richard McKinley were killed in a remote desert in eastern Idaho. Their deaths occurred when a nuclear reactor exploded at a top-secret base in the National Reactor Testing Station (NRTS). Official reports state that the explosion and subsequent reactor meltdown resulted from the improper retraction of the control rod. When questioned about the events that occurred there, officials were very reticent. The whole affair, in fact, was discussed much, and seemed to disappear with time.

In order to grasp the mysterious nature of the NRTS catastrophe, it help to know a bit about how nuclear reactors work. After all, the generation of nuclear energy may strike many as an esoteric process. However, given its relative simplicity, the way in which the NRTS reactor functions is widely comprehensible. In this particular kind of reactor, a cluster of nine-ton uranium fuel rods are positioned lengthwise around a central control rod. The reaction begins with the slow removal of the control ro, which starts a controlled nuclear reaction and begins to heat the water in the reactor. This heat generates steam, which builds pressure inside the tank. As pressure builds, the steam looks for a place to escape. The only place this steam is able to escape is through the turbine. As it passes through the turbine on its way out of the tank, it turns the giant fan blades and produces energy.

On the morning of January 3, after the machine had been shut down for the holidays, the three men arrived at the station to restart the reactor. The control rod needed to be pulled out only four inches to be reconnected to the automated driver. However, records indicate that Byrnes yanked it out 23 inches, over five times the distance necessary. In milliseconds the reactor exploded. Legg was impaled on the ceiling; he would be discovered last. It took one week and a lead-shielded crane to remove his body. Even in full protective gear, workers were only able to work a minute at a time. The three men are buried in lead-lined coffins under concrete in New York, Michigan, and Arlington Cemetery, Virginia.

The investigation took nearly two years to complete. Did Byrnes have a dark motive? Or was it simply an accident? Did he know how precarious the procedure was? Other operators were questioned as to whether they knew the consequences of pulling the control rod out so far. They responded "Of course! We often talked about what we would do if we were at a radar station and the Russians came.

"We'd yank it out."

Official reports are oddly ambiguous, but what they do not explain, gossip does. Rumors had it that there was tension between the men because Byrnes suspected the other two of being involved with his young wife. There is little doubt than he, like the other operators, knew exactly what would happen when he yanked the control

Which of the following literary techniques does the author use in the passage?

I hyperbole, characterized by the use of exaggeration for effect

Il foreshadowing, characterized by the use of hints that depict future events in the narrative or story

Ill flashback, characterized by the description of a scene set in a time earlier than the main story

A. I only B. I and II only II and III only

D. I. II and III

Choose correct word or phrase that is most opposite of the word given.

A. Unbound

B. Booris

C. Lazy

D. Renowned

E. Polished

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20 Absorbed A. Espoused B. Porous C. Refined D. Distracted