

Question from the textbook: according to the author term technique was introduced by

- A. Greeks
- B. Neil Postman
- C. Jacques Ellul
- D. None of the above

Question from the textbook: description of technology as the house we live in best reflects ideas of

- A. Neil Postman
- B. Jacques Ellul
- C. Ursula Franklin
- D. None of the above

Question from the textbook: according to the author female innovators are difficult to find in historical record because

- A. Women were not interested in process of inventing
- B. Overall women rejected technology and technological innovation
- C. Men controlled the propagation of technology
- D. None of the above

Question from the textbook: according to the author one of the components necessary for innovation to occur is

- A. Ideology of progressivism
- B. Reductionism
- C. Social Flexibility
- D. None of the above

Question from the textbook: according to the author history of technology is a history told by

- A. Everyone
- B. Losers
- C. Winners
- D. None of the above

Question from the textbook: term future shock can be best described as

- A. Shock caused by science fiction novels such as Frankenstein
- B. Shock caused by time travel
- C. Psychological impact of rapid technological change
- D. None of the above

Question from the textbook: according to the author Roman emperor Nero was important because

- A. He set Rome on fire and thus made the way for new monumental buildings
- B. He was more interested in philosophy than in politics
- C. He introduced new building laws
- D. None of the above

Question from the textbook: Kitab al Hiya or Book of Ingenious Devices is attributed to

- A. Jabir ibn Hayyan
- B. Bait al-Hikma
- C. Banu Musa brothers
- D. None of the above

Question from the textbook: according to the author medieval monasteries became

- A. Centers for religious practices only
- B. Centers for medical treatment similar to modern hospitals
- C. Centers for technological development
- D. None of the above

Question from the textbook: according to the author the proto industrial revolution was based on

- A. Rotating of crops
- B. Use of new steam engine
- C. Use of waterwheels
- D. None of the above

Exam Key:

C is correct answer for all questions