1) What is the importance of ethics in emerging technologies?
2) List down some general ethical rules?
3) List down some professional responsibility related to ethical rules
4) What is digital privacy? What is its importance?
5) Briefly explain digital privacy principles
6) Why we need accountability in using emerging technologies?
7) Is the trust necessary to use an emerging technology platform? Why?
8) Briefly explain the risks we face in augmented reality, IoT and AI?
9) Do you think that dealing with big data demands high ethical regulations, accountability, and responsibility of the person as well as the company? Why?
10) What is nanotechnology? Write down some applications of nanotechnology?
11) Briefly explain biotechnology and its importance in agriculture, medicine, and the environment?
12) What is Block chain technology? Briefly explain how it works?
13) Briefly explain cloud and quantum computing?
14) What is autonomic computing? Write down some of its characteristics?
15) What is Computer vision? List down some real-world applications?
16) Briefly explain embed systems and its components?
17) What is cybersecurity? List some cybersecurity treats? Write down the advantages of cybersecurity?
18) Briefly explain additive manufacturing?
19) What are the main parts of the IoT system?
20) What are the security concerns related to IoT?
21) Explain IoT Protocol stack?
22) What is meant by a smart city regarding the IoT?
23) Give examples of the impact of IoT on our lives?
24) What influence will the IoT have on monetary growth?
25) Why will be the IoT successful in the coming years?
26) What impact will the IoT have on the health care sector?
27) What are the main social and cultural impacts of IoT?
28) What the main challenges of an IoT?
29) What role does the network play in the IoT of everything?
30) How wireless communication might affect the development and implementations of IoT?
31) Briefly explain intelligence? What it is composed of?
32) Define artificial intelligence?

33)Why we need artificial intelligence?

34)Write down the driving factors which accelerated the rise of AI?

35)List down disciplines which artificial intelligence requires?

36)Write the pros and cons of AI?

37)Who coined the term AI for the first time?

38)Who is Alan Turing? What is his contribution to AI?

39)What are the seven stages of AI? Briefly explain each of them?

40) Based on the level of strength we can classify AI into three, briefly explain each of them?

41) Based on the functionality we can classify AI into four, briefly explain each of them?

42) Briefly explain the mapping of human thinking to artificial intelligence components?

43)Why big data influence the rise of AI?