1. What is your understanding of Blockchain?

Ans- N number of blocks are connected to each other and each block has hash signature contain. It has a peer to peer connection. It is ledger having transaction records which ensures security, transparency & decentralization.

2. What is the core problem, Blockchain trying to solve?

Ans- Blockchain is trying to solve problems like security, and Authenticity.

3. What are the features of Blockchain?

Ans- Blockchain contains features like Tamper proof, Verifiable, Security, and Authenticity.

4. What does a Block contain?

Ans-

Block number  
Data Records  
Previous Hash Signature  
Mining Key

5. How is the verifiability of Blockchain is been achieved?

Ans- The same copy of data is stored differently across many devices of the network and thus if the data is changed in one document then it can be identified by all other documents of the network. So in this way, the verifiability of the block-chain can be achieved.