| | 70. 20 |
|---|--------|
| | |
| S/O | |
| - noi-france | 4 |
| Ü | |
| What is the diffrence between half dupler | |
| and full-duplen transmission modes? | |
| Ans: (.) Half. dupler transmission made. In half- | |
| duplen transmission made, the data |) |
| can be send and recive in both | |
| directions but not at the same | |
| lime- | |
| w Full-duple u transmission make: In | 194 |
| Jull-duplen transmission made, the data can | |
| be send and recive in both directions | |
| at a same time- e.g Telephone- | , |
| at a sume time- p.g relephone- | |
| | 4. |
| (ii) | { |
| What are headers and trailers, and how | |
| they get added and removed? | |
| Ans: Headers and trailers are the control | 1 |
| | |
| data added at the beginning and the | |
| end of each data unit at each layer | 3 |
| of the sender and removed at the | |
| corresponding layers of the veciver. | - |
| unesponding layers of | |
| | |

| | Daw: |
|--|--|
| | |
| The second section is a second section of the section of the second section of the section | Write two charactestics of virtual change |
| Secretaria de la constanta de | An: The following are charactrestics of |
| Charles and Constitution of the Constitution o | Ans: The following |
| | virtual channel connections. Listhal channel connections. Listhal of Service Listhal of Service Listhal and Semi-permanent virtual |
| encia nama guarrano mandados da | channel connections |
| complete and place to the contract of the cont | v cell-sequence integrity |
| | (iV) |
| - | What is time division Switching: |
| | Ans: The incoming and outgoing Signals |
| | when recived and retransmitted in a |
| AND DESCRIPTION OF THE PARTY AND THE PARTY A | diffrent time slot, is called time |
| | division Switching. The digitized speech |
| Section 100 to 1 | information is stiled into a sequence |
| Management of the second | of time intervals or soil slots- |
| | |
| | (v) |
| | What is fading: Name Five types |
| San Control | of fading: |
| | Ans. The time variation of recived |
| | signal power due to change in |
| | |

| (Williams) | |
|---|--------|
| What are the SMTP and MIME | 130 T. |
| standards: | |
| Ans: SMTP is a standard mail | |
| transfer protocol and a part of TCP/IP | |
| suite of protocols that allows two | |
| diffrent users on two diffrent servers to | |
| diffrent users on two directions each | |
| exchange tentual data between each | |
| other- Mullipurpose Internet Mail Entension | |
| (MIME) is an entension of SMTP | |
| to address some of its problems and | |
| limitations- | |
| | |
| QLii) | |
| What is the function of chacke in | |
| HHP2 | |
| Ans:- The purpose of an HTTP cache is | |
| to store information received in response | |
| to requests for use in responding to | |
| future requests. In many cases, a | |
| carbe simply yeturns the appropriate | |
| parts of a response to the | |
| | |
| requester- | |
| | |