

Dec-5

Ans-1

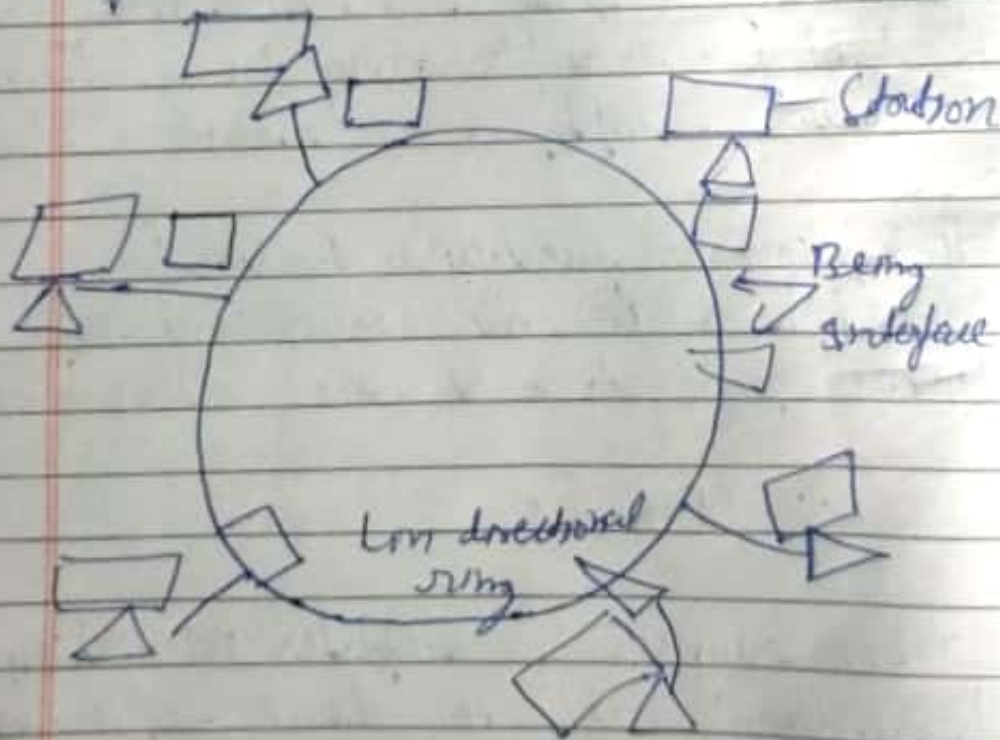
- i) Stand for "Hypertext transfer protocol".
- ii) HTTP is the protocol used to transfer data over the web.
- iii) It is part of the internet protocol suite and defines commands and services used for transmitting web page data.
- iv) HTTP used a server-client model.
- v) A client for example, may be a home computer, laptop, or mobile device.
- vi) It's primary function is to establish a connection with the server and send HTML page back to the user's browser.

## ~~#~~ IEEE 802.5

- i) Token ring is a computer networking technology used to local area network.
- ii) It uses a special three-byte and called a token that travels around a logical ring workstation or server.
- iii) In IEEE 802.5 the token passing

Scheme is used in place of carrier sense multiple access with collision detection (CSMA/CD) on a ring topology local area network (LAN).

PV) The computer that has possession of the token has the right to transmit for a certain period of time.



A ring network.