How control is a technique for assuring that a sender does not overpower a neuroner with date frommer at a null which is fasher than the neuroner can anopt them. The reciever can anopt buffor of maximum length for a team for.

The flow contrad produced commonly employed by a late link layer includes:

- ·) stop and want flow contra)
- ·) Sheling window flow contact.

## Stop and weig want flow confinol

It is the simplest form of flow control. In this method the message is backen into multiple frames, & the veriever indicates its readiness to review a frame of data. The sender waits for a receipt acknowledgement after every forms for a specified time (called a time-out). The acciency sends the admowledgement to leb the sender know the frame of data was neviewed conceptly. The sender will then send the mest frame only after acknowledgement.

openations.

· Sender o Fransmits a single france at a time.
· Send o o Walks to accive a admousted general within
time but.

reciever. Franson to adenouledgement as it necius a

Sliding-wirdow How control.

is is a method of flow control in which a reciever gives a transmit permission to transmit dat a control is control a window is full when the window is full the transmitters must stop transmitting until the creations adverted a larger window.