Exet 11.09.24 write a progoan to Implement flow control. at date link layer willing stirling whites . Pretowl. Simulate the flow of fourner : from one, node la another des primers. import jana. util. Scanner, Jublic state will more state string Public class Main ? Message, Port window esse) ? In France = message length !) char () framer snessage. To chertring (), 14 sent Frame = 0, while (sent Frame (Numframes) ? Rystemput. prointlo [" In Sendr: sending fram from position 1+ (Sunttrame +1)+ "to 4+ math.min( sunt trame + window Frame, numbramoll; for Cint is sufframe, ic meth min Control Dardon ster, mentrames); itt)?

system out printh ( Frame 4 (1+1)+ "1"+ Money [1] 1 " sent 1)," Eystin.out. printle l'France 4 (1+1) +": framis [17+ "sent"). Exten. out. printle l'Received. Ackno Medgemont neured for frame "+ sent Frame +1)). Sent Frame Et. System out printen (4/n All frames one Sent success fully y Jublic statu void nee mais (Stry []) ? Seanna a's new Scanner (System . Ib). System out print ("ENT the musage to send: "). String message = a. nertline 1) System, out. print (4 Ente the window size: 4); Int undowstee = ainext Int(); sondul message, vindowsize), gundul message, window size);
que l'indow size); ( rented and marked.

Enter the message to send: cat Entr lte window size: 9 Sendr: Sending Frames from position 1 to 3 France 1: 'E' sent word of down down day Frame 3: "t' sent Recerve: Adnordagement hereived from france Sud: Suding fram from Position 2 ts. Frame 2: la sent Recin, Adnowledgement pricined for france 2 Sud: Senling fram from position 3 t. 3 Fran 3: 4/ suit Reeve : Alinoutedgement neuned for france : their the sliding vindow protocol of executed and remified.