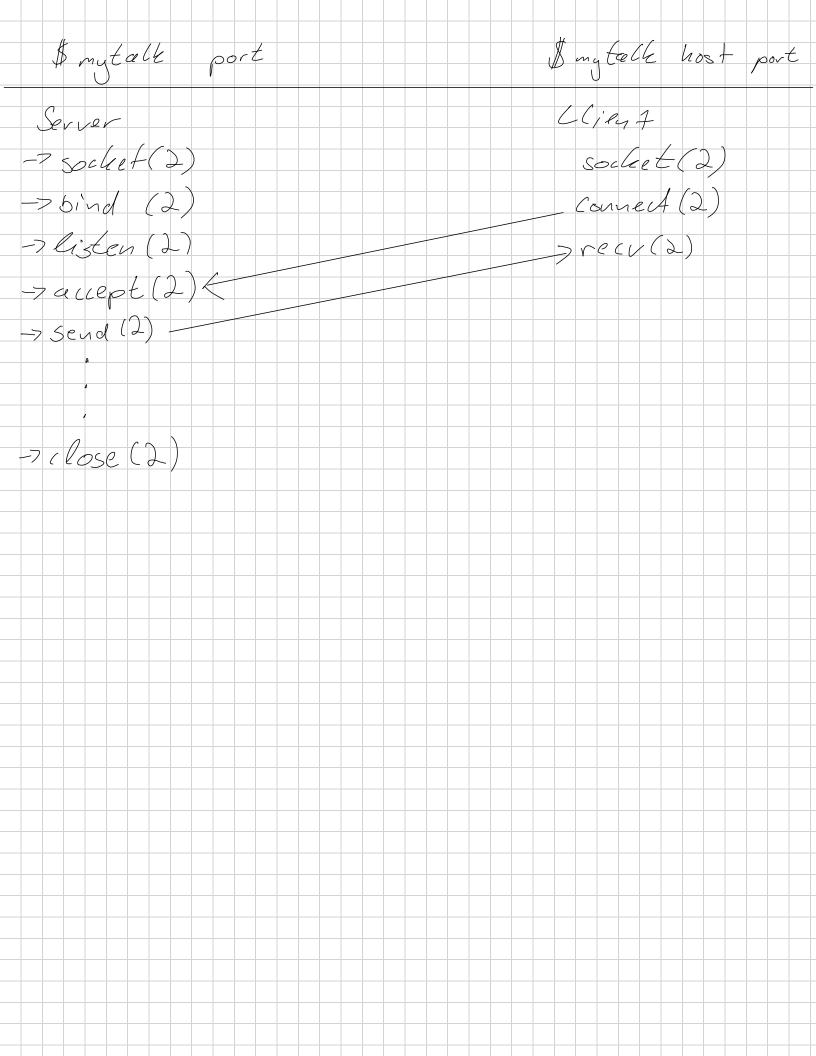
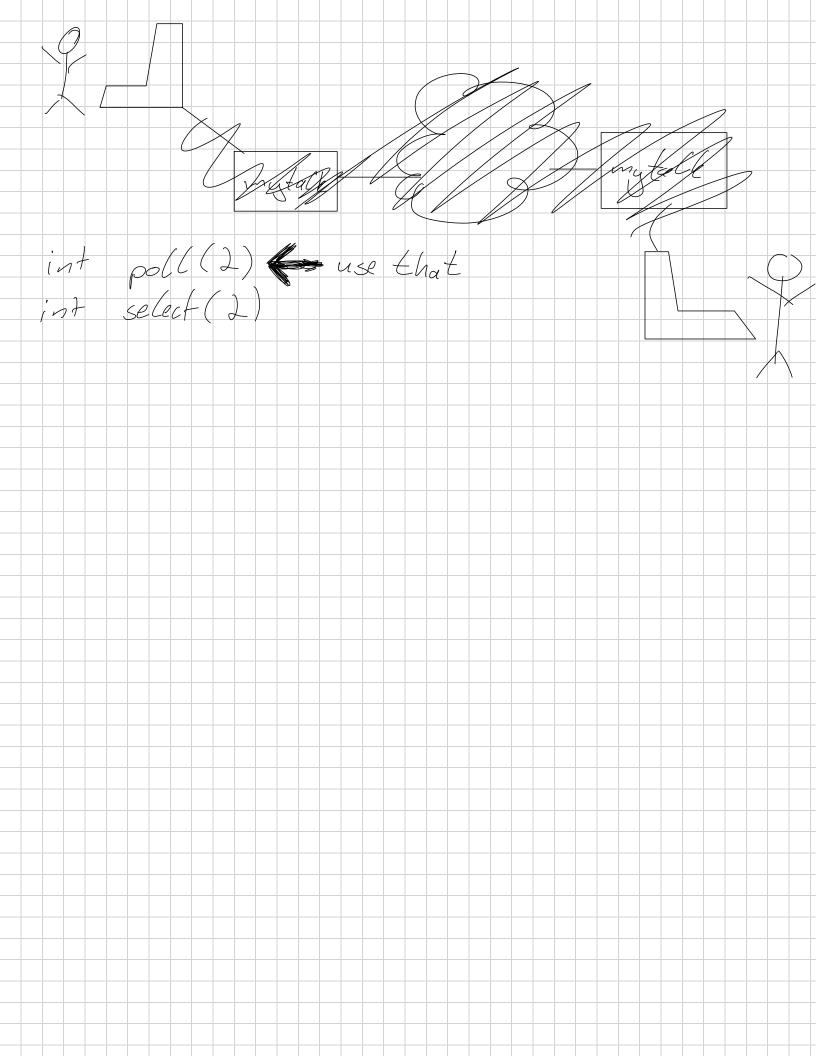
Networking: vetnore -> connect computers Coverned by protocols UDP -> datagram based (50Ck\_DGRAM) La reliable TCP -> Stream based (SOCK-STREAM) Connection based (SVN, SVN/ACla, Alk. ... Calle L> reciable Addressing (IP) (host, port)





Nocle & merge (Nocle & a, Nocle & b) { Nocle & ros; (f(-a) res -b; else, f (!b) res= d; e (se if (4-> clasa < 6-> bata) } res=aa->next = merge (a->next, b); 3 else & v05=61 b-mext= merge (a, b-mext): return ves;

& morge (Nale & a, Nale & b) ? Node danny! Node & Geil = Edunny white (a & & 6) & if (a ->dala 26 ->dala) { 601/ -> next = 9, a = a -> next. Gail = Euil ->next; 3 e Cse & Lail -> next =5; 6 = 5-mext) Eail-Tuext; / hit end &/ if (!a) 6a, 1 -> next = 6; else Cuil->next = a; ( done ( yay!) &/ return dummy next;