scant (".1.d", & num); temp=num; withe (num > 0) tact = fact xnum. num - - " prenté ('In Factorial of given number ie= 1. d temp, tact); Feboracci number. (Sum of previous this number will be the next no! -y #milude 25tdlo.hy void magn () 9nt n, \$100, \$200, \$3,9; C/22(2(), printf("InEnted value for n:"); prant ("1.d", 4n); of (n7=1) pointf("InGeneration of 1.d Fibanacia Number are: In", n); print (".1.d", \$1), 11/11/11/19 17 (n 7=2) point("1.d", (2); for (1=3,12=n;1++)