if (i < 10) a	">. (d (n, i), [print] i+ 3 ">. (d (n, i), [print] i+ 2.3.	(i=10) { if ("x d \n",i); t; Tn:t:al:s:en i=10 ware	
f:5(n) = ?	(1, wonn n = 2 f:5(n-1) + f:5(n-2) soust	2 2 2 2 3 i - 1	f:bnm2=1 f:bnm2=1 f:bnm2 f:bnm1 f:bnm1 = f:bnm1 f:bnm1 = f:bn f:bnm2