High-Oeder function: val map: ('a -> 'b) -> 'a list -> 'b list. à type : contains everything af any type

[1, 'a', "Hello"] polymarphic int list: [1,2,3]

1stra list: [a, 3] 7 let function (2: 1a) = 2e (7 2e can be any type generale 1->N: let rec gen start linit =

if start > linit 4hen

[] = empty when start > linit

else

start:: gen (start + 1) linit; let my-list = gen 1 10;

Stacked > 1+1 10;



