New topic: vectors.	
Motivational example: print stdin in reverse order	·
Sled can book / a. out < 1:le A	
2) d) d ccc	
echo (110)   ./a. out	
Issue: ne don't know in advance how many variables we'll need. Vectors Sive one solution.	
V =  VE3/VE3/VE3/VE3/VE4)	
How to add new alenants? use "pash_back ()":	
V.push_back (10); V= [10]	
V. pash - back (20), V = [10]20]	
V(1) = 9; V = 10]	
Question: what lame of T of 1/377 = 9:	

At the moment, there is no UC373!!

Bad things will happen. Unpredictable behavior, or often a "segnentation violation"/
"seg fault". have to use push-back (...), or resize(...) Note: vectors know their own size: get it via V. size(). V = VEOZV - - V V[V.Size()-1] V(0,... V.size()-1] FU enpty! V(0,...,1) (No elements)