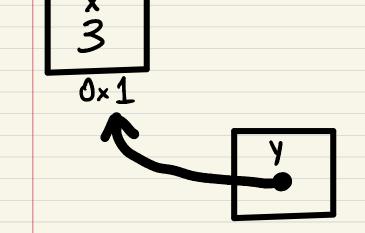
Week 7

·Pointers
L. Arrays
L. C. Strings

CS31

Idea: Pointers store ADDRESSES

int x=3; int y=4x;



cout << \times << endl; \longrightarrow 3

cout << \vee << endl; \longrightarrow 0×1

cout << \vee << endl; \longrightarrow 3

C Strings

· Must end in an exit char '10'

cout 24 # cstr << endly