cout << value;
Cout. operator << (value);

1.5 FUNCTION DECLARE

DEFINITION

int to Celsius (int farhenheit Value)

return (f-32)x5/9;

dow int to Celsius (double f)

}

_ bool byte/char unsigned short signed unsigned long abc; long < long int abc; long long < float floating point - double long double

11

1.13.1 int main (int argo, char * argv[]) (return @value; 1.14 const int x=33; X= X+1; < COMPILER ERROR UNARY OPERATORS 7 & address-ef 115 MEMORY y 6x1234 0x1238 18bytes 1N+ x=5; x = 5 0x1234 18bytes 18bytes 18bytesint * y = &x; int counter; void inc (int * c){

*c'++;

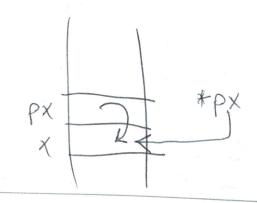
int main()! void inc (int c) { inc (&c); inc (counter);

$$x = x + 1$$

$$(x - x + 1)$$

$$(x - x + 1)$$

$$(x - x + 1)$$



1.15.2

REFERENCE VARIABLE 1.16 C++ ONLY LVACUE int n; int(8) rn = n; 2.2 class Class Name {
public: public Members; AN YWHERE ONLY TEMBERS private: private Members; protected : protected Members;