## Week 6

int main () {

int num = 10;

fun (num);

pointf ("%d", num)
}

void fun (int n ) 
$$\left\{ \begin{array}{c} n \\ + = 10 \end{array} \right\}$$
 $\left\{ \begin{array}{c} 10 \\ + 000 \end{array} \right\}$ 

void p-fun (int \* n);

int main () {

int num = 10;

p-fun (dnum);

print f ("%d", num);

}

Address of