[Annay as panameter] void fune (int A[], int m) & acts as a pointer. void fune (int A[], int m) & acts as a pointer. call by address fon (i=0; i<n; i+t) & A address prints ("y,d", A[i]); } int main() & int A[5] = {2, 4, 6, 8, 10}; A | 2 | 4 | 6 | 8 | 10 | tune (4, 5);

Returing an array:
on *
int/[] func (int n)? int *P; g Ignamically Allocation in heap. p=(int *) malloc(n* 51200f(in)); refur (p) int main () { int *A] A = func(5);