Reference and Pass by Reference int n=10 in 4y= x; Ly rejume rasiable (not make memory)

Reference variables
Reference variables
Initization
The construction
The c

Pars by Reforme main() { 14 y=10; funly);
mn+L7/ 1116(x) Jun (int &n) となせか

```
Swap two number (use of reforence)
rott funciat snumit, I num L)
                                Pass
                                 by Reservence
  sat temp = nam1;
      num! = num 2;
       num 2 = jem/j
int maine) j
   1かれていり、なこしょ
    fun(xix);
   Couk << x << y; 10
```

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Dynamic Memory Allocation

> It gives the address of memory.
which is located in heap memory. int \*p = new int; delete Pi creating a pointer (8 byte) which is stored in stack memory int \*arr = new int [n] dolcte[] au are

10 K x 20 K (20) 2D Array

int \* \* arr = new int [10]; for (M+1=0; i<a10; i++)

arreij = new int [20]

for continuition; it to delete () arr(1) Mdeleto

delete E) me

3 X m las er wor

#define PI 3.14 relabel variable wicos. inline