Pointer vs Array

itself | **itself**

1) It is actually a variable which holds address

| 1) Array **itself** is just a mnemonic or just a representation of all the integers in the array, This name doesn't holds space in the M.M.

2) we can do operation with pointer like other variable i.e.

P++;
P = P+1;
P = a;

3) b/c array itself is just a mnemonic not a variable hence, we can't do these operations:

a++;
a = a+1;
a = P;