Returning Pointer from function

In addition to passing a pointer to a function, we can also return a pointer from a function:

```cpp
#include <iostream>
using namespace std;
// Function to find the maximum of two numbers
int* get_max(int &a, int &b) {
    return a > b ? &a : &b;
}
int main() {
    int a = 3, b = 4;
    int* maximum = get_max(a, b);
    cout << *maximum; // prints 4

    return 0;
}
```

Task

- Complete the given function which takes three integer parameters and return the pointer to maximum among them, and finally print the largest value in `main` function.

Sample 1:

Input		Output	
3 4 5		5	