

## PROBLEM STATEMENT:

Write an X86/64 ALP to find the largest of given Byte/Word/Dword/64-bit numbers.

## SAMPLE OUTPUTS

### 1. For Given Bytes

```
# Write an X86/64 ALP to find the largest of given Bytes
Nikhil, 3232
Enter number : 87
Enter number : 14
Enter number : AB
Enter number : E3
Enter number : 96
You Entered:
    87
    14
    AB
    E3
    96
Largest Number is : E3
```

### 2. For Given Words

```
Write an X86/64 ALP to find the largest of given Words
Nikhil, 3232
Enter number : 8475
Enter number : 21AE
Enter number : 9647
Enter number : DC23
Enter number : 4443
You Entered:
    8475
    21AE
    9647
    DC23
    4443
Largest Number is : DC23
```

### For Given Double Words

```
Write an X86/64 ALP to find the largest of given Dwords
Nikhil, 3232
Enter number : 98665231
Enter number : AC34DE32
Enter number : 47552122
Enter number : AC34FE23
Enter number : 65552A55
You Entered:
    98665231
    AC34DE32
    47552122
    AC34FE23
    65552A55
Largest Number is : AC34FE23
```

### For Given Quad Words

```
Write an X86/64 ALP to find the largest of given Qwords (64-bit numbers)
Nikhil, 3232
Enter number : 7854122374AED234
Enter number : 98565AE52543111A
Enter number : FF555234DEC48966
Enter number : DD34299626EE5535
Enter number : ACCE345555DDDEEE
You Entered:
    7854122374AED234
    98565AE52543111A
    FF555234DEC48966
    DD34299626EE5535
    ACCE345555DDDEEE
Largest Number is : FF555234DEC48966
```

Nikhil, 3232