PROBLEM STATEMENT:

Write an X86/64 ALP to count number of positive and negative numbers from the array.

SAMPLE OUTPUTS

```
Write an X86/64 ALP to count number of positive and negative numbers from the array.
Nikhil, 3232
        Enter number : 2222222222222222
        Enter number : 7548622188996666
        Enter number : AAAAABBDDEEECCDD
        Enter number : 8888888888888888
        Enter number : 9999999999999999

Count of Positive Numbers --> 02

Positive Numbers are ::
        2222222222222222
        7548622188996666

Count of Negative Numbers --> 03

Negative Numbers are ::
        AAAAABBDDEEECCDD
        8888888888888888
        9999999999999999
```

All Positive Numbers

```
Write an X86/64 ALP to count number of positive and negative numbers from the array.
Nikhil, 3232
        Enter number : 4856254785632145
        Enter number : 7854554554512222
        Enter number : 0145555224477855
        Enter number : 36ABCCDDDD44454E
        Enter number : 6AC545555EDCCBBD

Count of Positive Numbers --> 05

Positive Numbers are ::
        4856254785632145
        7854554554512222
        0145555224477855
        36ABCCDDDD44454E
        6AC545555EDCCBBD

Count of Negative Numbers --> 00
```

All Negative Numbers

```
Write an X86/64 ALP to count number of positive and negative numbers from the array.
Nikhil, 3232
        Enter number : 8985236AAEEDD478
        Enter number : AAAEED7885552553
        Enter number : CC45558AEEDD5555
        Enter number : EEDDDDD3341CCDDB
        Enter number : BBB5556666D55255

Count of Positive Numbers --> 00

Count of Negative Numbers --> 05

Negative Numbers are ::
        8985236AAEEDD478
        AAAEED7885552553
        CC45558AEEDD5555
        EEDDDDD3341CCDDB
        BBB5556666D55255
```