10.Problem-10:

- a. DescriptionCalculate sum of two numbers x, y
- b. Solution-1:

c. Solution-2

```
#include<stdio.h>
#include<math.h>
#include<string.h>
#include<stdlib.h>
int main(){
      unsigned int x;
      int y;
      do{
             printf("Nhap x: ");
             scanf("%u",&x);
             printf("Nhap y: ");
             scanf("%d",&y);
             printf("%ld",(long int)x+y);
      while(x <= 0 \parallel x >= pow(10,10));
      return 0;
}
```

d. Test case

Nhap x: 123456789 Nhap y: 987654321 1111111110

Process exited after 8.783 seconds with return value 0 Press any key to continue . . .