

__int128

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1  #include <bits/stdc++.h>
2  using namespace std;
3  inline __int128 read()
4  {
5      __int128 x=0, f=1;
6      char ch=getchar();
7      while(ch<'0' || ch>'9')
8      {
9          if(ch=='-')
10             f=-1;
11             ch=getchar();
12     }
13     while(ch>='0' && ch<='9')
14     {
15         x=x*10+ch-'0';
16         ch=getchar();
17     }
18     return x*f;
19 }
20
21 inline void write(__int128 x)
22 {
23     if(x<0)
24     {
25         putchar('-');
26         x=-x;
27     }
28     if(x>9)
29         write(x/10);
30     putchar(x%10+'0');
31 }
32
33 int main()
34 {
35     __int128 a = read();
36     __int128 b = read();
37     write(a + b);
38     return 0;
39 }

```