9. Implement a C Program sum of Fibonacci Series

Code

```
#include <stdio.h>

int main() {

   int n=6, a=0, b=1, c, i, sum=0;

   for(i=1; i<=n; i++) {

      sum += a;

      c = a + b;

      a = b;

      b = c;

   }

   printf("Sum = %d\n", sum);

   return 0;

}
```

Output