VERSI I

#include <cstdlib>

#include <iostream>

#include <math.h>

#include <conio.h>

using namespace std;

int main(int argc, char \* argv[])

{

int a,b,c;

b=1;

cout<<"Masukkan angka : ";

cin>>c;

for(a=0;c>0;c--)

{

if(a<b)

{

cout<<a<<" ";

a=a+b;

}

else

{

cout<<b<<" ";

b=a+b;

}

}

getche();

}

VERSI II

#include <cstdlib>

#include <iostream>

#include <conio.h>

using namespace std;

int main(int argc, char \*argv[])

{

int a, b, c=0, d=1, e;

cout<<"Jumlah angka deretan Fibonacci yang diinginkan: ";cin>>a;

for (b=0;b<a;b++)

{

if (b<=1)

e=b;

else

{

e=c+d;

c=d;

d=e;

}

cout<<e<<" ";

}

system("PAUSE");

return EXIT\_SUCCESS;

}

DERET HURUF

#include <cstdlib>

#include <iostream>

#include <conio.h>

#include <math.h>

using namespace std;

int main(int argc, char \*argv[])

{

char c,;

int a,b;

cout<<"Masukan jumlah deret huruf: ";cin>>b;

c='A';

for(a=1;a<=b;a++)

{

cout<<c<<" ";

c++;

}

system("PAUSE");

return EXIT\_SUCCESS;

}