echo -n Enter n: "
read n

$$a=0$$
 $b=1$
echo "Fiboracci Serics:"

While $[$$n-$g+0]$$
do

echo $$$a$
 $C=$$((a+b))$
 $a=$((b))$
 $b=$$4((c))$
 $n=$$4((n-1))$