**Question 1**

**Write a function to find the maximum element in the stack.**

void maximum()

{

if(top==-1)

printf(“Not possible”);

else

{

int max=pop();

for(int i=top; i>=0; i--)

{

int temp=pop();

if(max<temp)

max=temp;

}

printf(“%d”, max);

}

}

**Question 2**

**Write a function to find the minimum element in the stack.**

void minimum()

{

if(top==-1)

printf(“Not possible”);

else

{

int min=pop();

for(int i=top; i>=0; i--)

{

int temp=pop();

if(min>temp)

min=temp;

}

printf(“%d”, min);

}

}