#include <stdio.h>

void main(){

int n;

printf("enter size of an array:-");

scanf("%d",&n);

int m,i,arr[n];

printf("number of occupied space:-");

scanf("%d",&m);

if(m>n)

printf("vaulue of m greater than n is not acceptable");

else{

printf("enter elements of an array:-\n");

for(i=0;i<m;i++){

scanf("%d",&arr[i]);

}

// To print negative elements of an array

for(i=0;i<m;i++){

if(arr[i]<0)

printf("%d",arr[i]);

}

}

}