#include<stdio.h>

int main()

{

int i;

int arr1[]={3,5,8,9};

int size1=sizeof(arr1)/sizeof(arr1[0]);

int min=arr1[i];

for(i=0;i<size1;i++)

{

if(arr1[i]<min)

{

min=arr1[i];

}

}

printf("%d",min);

return 0;

}