#include <iostream>

using namespace std;

int main() {

int x,y,n,t;

cout<<"Enter the test case:"<<endl;

cin>>t;

cout<<"Enter the current volume:"<<endl;

cin>>x;

while(t--){

cout<<"Enter volume to be updated"<<endl;

cin>>y;

if(x>y)

n=x-y;

else

n=y-x;

cout<<"Tthe volume to be updated is:"<<n<<endl;

return 0;

}

}