

95%

Олимпиадная работа
по информатике
ученица 11 класса "А"
Таркановой Дарина

```
1) a = int(input())  
   b = int(input())  
   print(abs((a+1)//2 - (b+1)//2))
```

```
2) a = int(input())  
   b = int(input())  
   c = int(input())
```

```
if a <= b <= c or c <= b <= a
```

```
    print(b)
```

```
elif b <= a <= c or c <= a <= b
```

```
    print(a)
```

```
else:
```

```
    print(c)
```

```
a = int(input())
```

```
b = int(input())
```

```
c = int(input())
```

```
print(a + b + c - min(a, b, c) - max(a, b, c))
```