

NAME: EKTA

BRANCH: CSE

SECTION: B

UNIVERSITY ROLL NO: 202401100200139

OBJECTIVE: Calculate the total cost of 3 different items to add a discount of 10%, if the total exceeds \$50.

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

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

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

```
tot_cost = a + b + c
```

```
if (tot_cost > 50):
```

```
    dis = 0.1*tot_cost
```

```
else:
```

```
    dis = 0
```

```
tot_cost = tot_cost - dis
```

```
print(tot_cost)
```

