

```
# Python program to find the largest  
# number among the three numbers
```

```
def maximum(a, b, c):
```

```
    if (a >= b) and (a >= c):  
        largest = a
```

```
    elif (b >= a) and (b >= c):  
        largest = b
```

```
    else:  
        largest = c
```

```
    return largest
```

```
# Driven code
```

```
a = 10
```

```
b = 14
```

```
c = 12
```

```
print(maximum(a, b, c))
```