

```
# Find outputs
a = 25 # Ref 'a' points to object 25
print(id(a)) # Address of object 25 (may be 1000)
a = 35 # Ref 'a' is modified to another object 35
print(id(a)) # Address of object 35 (may be 2000)
```

'''

1) a = 25
 a = 35
 Why is 25 not replaced with 35 when a = 35 is executed ? ---> Since
int object is immutable

2) What is modified when a = 35 is executed ? ---> Reference but not
object

3) How many objects are in the program ? ---> Two i.e. 25 and 35
'''