```
# Q4.
def f2(thing: list) -> None:
    thing.extend(['x', 1])


if __name__ == '__main__':
    phone = [9]
    f2(phone)
    print(phone)
```
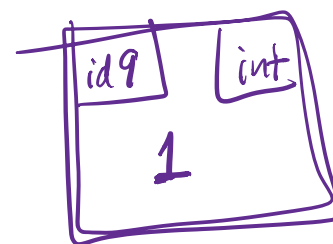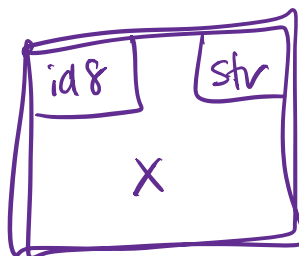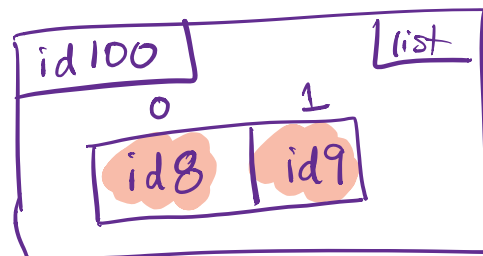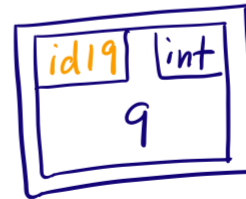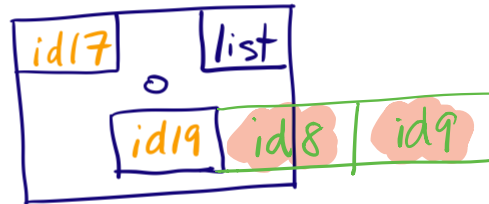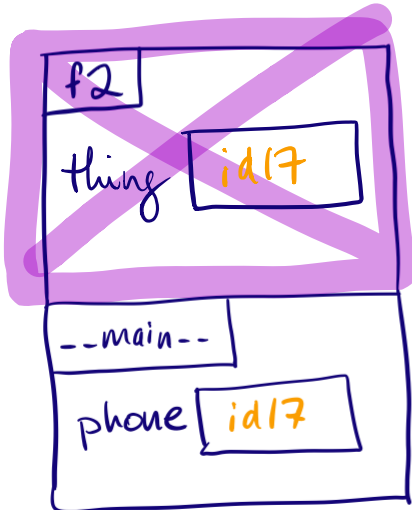

This time, we mutate the list that was passed to the function

When we return, the list referenced by phone is different. (It's the same list that was referenced by thing!)