

```
l=[24,56,37]
for i in range(len(l)):
    a=l[i]
    rev=0
    while a!=0:
        digit=a%10
        rev=rev*10+digit
        a=a//10
    l[i]=rev
print(l)
```

[42, 65, 73]

```
a=8642031605
while a>9:
    b=0
    while a!=0:
        b+=a%10
        a=a//10
    else:
        a=b
else:
    print(a)
```

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