

Amalgamated Marks

Python Program

<Code:Python> t = [0 for _ in range(50)]

1. array of marks goes here

a = ["1:6", "2:2", 5, 5, 5, -5, -15, 10]

for m in a:

```
if ':' in str(m):
    m, p = m.split(':', 1)
    t[int(m)] += int(p)
else:
    if m > 0:
        t[m] = += 1
    else:
        t[abs(m)] -= 1
```

for x in range(50):

```
print (str(x) + ", " + str(t[x]))
```

</Code>

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