

```
In [1]: import numpy as np
marks = np.array([78, 65, 89, 90, 56, 80])
split_marks = np.array_split(marks, 3)
print("Student marks split into 3 groups:")
for i, group in enumerate(split_marks, 1):
    print(f"Group {i}: {group}")
```

Student marks split into 3 groups:

Group 1: [78 65]

Group 2: [89 90]

Group 3: [56 80]

In [ ]: