

2-6a  $\square\square(\square\square\square)$

□□□□□□□□(array)□

[illegible]

```
score1 = 75
score2 = 90
score3 = 63
score4 = 55
score5 = 88

sum = score1+score2+score3+score4+score5

print(" [ ] [ ] [ ] [ ] [ ]", sum / 5 )
```

[illegible]

```
score = [75, 90, 63, 55, 88]
sum = 0

for i in range(5):
    sum += score[i]

print("平均分", sum/5)
```

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def (declare) Python

```
list = [1, 2, 3, ....]
```

list

```
list[0]
```

list 0 list 1

```
score = [75, 90, 63, 55, 88]
print (score[1])
```

list 90

1 list 10

2 list if list 10

list

list

list

```
score = [
    [85, 67, 90],
    [75, 90, 63],
    [71, 55, 81],
    [65, 91, 70],
    [45, 80, 53]
]
```

