2-5 □□ (2) : while□□

while□□

while□□□□for□□□□□□□□□while□□

while□□while□□□□□□□□

> while □□□□□□□ :
>
> □□□□

□□□□ for □□□ while□□□□□□□□□□□

> □□□□=□□□
>
> while □□□□ <= □□□:
>
> □□□□□□
>
> □□□□=□□□□+□□(□)□

□□□

```
i = 3
sum = 0
while  i < 13:
    sum = sum + i
    i = i + 3
print(sum)
```

□□□

Q1.□□□□□□□□□□□□□□□□□□□□while□□□

Ans□□□□□□ break □□

□□□□□□□□

```
i = 1
while i < 6:
    print(i)
    if i == 3:
        break
    i += 1
```

2.□□□□□□□□□□□□□□□□□□□□□□□

Ans□□□□□□ continue □□

```
i = 0
while i < 6:
  i += 1
  if i == 3:
    continue
  print(i)
```

3.□□□□□□□□□□□□□□□□□□□□□□□

Ans□ □□□□□ [Ctrl] + [C] □□□□□□□□

□□

【□1】□□ for □□□□□□□□□ while□□□□□

【□2】□□□□□

□□□□□M□□□N□□□□□□□□□□□N!□□□□□□□M□

□N□□□□□N!□□□□□1*2*3*...*(n-1)*n□□□□while□□□□□□N!□□M□□□N□□□□□

> □□□□
> M=1000
>
> □□□
> 7 □□□ 5040 □□ 1000

【□3】□□□□□

□□□□□□□(1~99)□□

※□□□□□□□□□□□□□□□

【□4】□□□□□

□□□□□□□□□□□□1:□□□2:□□□3:□□□

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□□□□ random()

□□□□□

```
import random
```

```
random.randint(1,99)    #随机生成一1~99的整数数字
```

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