

$$P_{\text{for}}(\text{int } i = 8; (i \leq 10 \vee 8 \leq i) / + 1)$$

- 10 (i == 7)

$$\underline{P_{lag}} = L_i$$
$$P_{kin} + P_{T-kin})$$

for while do, while

End.

for

break

switch
loops
for
while
do while

```
for(int i=0; i<10; i++)  
{  
    if(i==5)  
        break;  
    printf("%d", i);  
}
```

0 1 2 3 4

Continue
loops

```
for(int i=0; i<10; i++)  
{  
    if(i==5)  
        continue;  
    printf("%d", i);  
}
```

0 1 2 3 4 6 7 8 9