

(I)Continue Statement

```
#import <Foundation/Foundation.h>

int main ()
{
    /* local variable definition */
    int a = 10;

    /* do loop execution */
    do
    {
        if( a == 15)
        {
            /* skip the iteration */
            a = a + 1;
            continue;
        }
        NSLog(@"value of a: %d\n", a);
        a++;
    }while( a < 20 );

    return 0;
}
```

value of a: 10
value of a: 11
value of a: 12
value of a: 13
value of a: 14
value of a: 16
value of a: 17
value of a: 18
value of a: 19

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(II) Skipping for

```
#import <Foundation/Foundation.h>

int main ()
{
    int i;
    for (i = 0; i < 5; i++)
    {
        if ((i % 2) != 0)
        {
            continue;
        }
        NSLog (@\"The value of i = %i\", i);
    }

    return 0;
}
```

The code above generates the following result.

The value of i = 0
The value of i = 2
The value of i = 4

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