

```
3 #define KADDR(addr) /
4 ({ int tmp = addr; /
5     if (addr > 5)/
6         tmp = 2;/
7     else/
8         tmp = 3;/
9     (addr + tmp);/
10  })/
11
12 int main()
13 {
14     int addr = 4;
15     int ans;
16
17     ans = KADDR(addr);
18     printf("%d./n", ans);
19     addr = 8;
20     ans = KADDR(addr);
21     printf("%d./n", ans);
22
23     return 0;
24 }
```

输出结果： 7， 10