

```

1  void main() {
2      int x = 0;
3      if (x == 0){
4          int i;
5          for (i = 0; i < 20; i++){
6              x = 10;
7              if (x == 1) continue;
8              switch (i){
9                  case 0: x = 2; break;
10                 case 1: x = 3; break;
11                 case 2: x = 4; break;
12                 case 3:
13                 case 4:
14                 case 5: x = 6; break;
15                 default: x = 0;
16             }
17         }
18     }else if (x == 1){
19         do {
20             x = 2;
21         }while (0);
22     }else{
23         i = 0;
24         do {
25             i++;
26             if (i == 4) return;
27         }while (i < 5);
28     }
29     zede();
30     while (x){
31         x--;
32     }
33 }
34
35 void zede() {
36     int k = 0, z = 1;
37     if (k == 0){
38         if (z == 3){
39             k = 1;
40         }else{
41             k = 2;
42             if (k == 2) return;
43         }
44     }else if (k == 2){
45         if (z == 1){
46             k = 2;
47         }
48     }else{
49         z = 1;
50     }
51 }

```

