```
void main() {
      int x = 0;
(3)
      if (x == 0){
        int i;
        for (i = 0; i < 20; i++){}
(4)
(5)
(6)
(7)
(8)
(9)
          x = 10;
          if (x == 1) continue;
           switch (i){
             case 0: x = 2; break;
             case 1: x = 3; break;
(10)
             case 2: x = 4; break;
             case 3:
             case 4:
             case 5: x = 6; break;
(12)
             default: x = 0;
(13)
      else if (x == 1){
        do {
         x = 2;
(15)
        }while (0);
      }else{
(16)
       i = 0;
        do {
         i++;
         if (i == 4) return;
(18)
(19)
        }while (i < 5);</pre>
      zede();
(20)
(21)
      while (x){
(22)
        x--;
(23) void zede() {
      int k = 0, z = 1;
      if (k == 0){
(25)
(26)
        if (z == 3){
(27)
          k = 1;
(28)
        }else{
(29)
           k = 2;
          if (k == 2) return;
(30)
      else if (k == 2){
(32)
        if (z == 1){
(33)
           k = 2;
      }else{
(34)
        z = 1;
```

