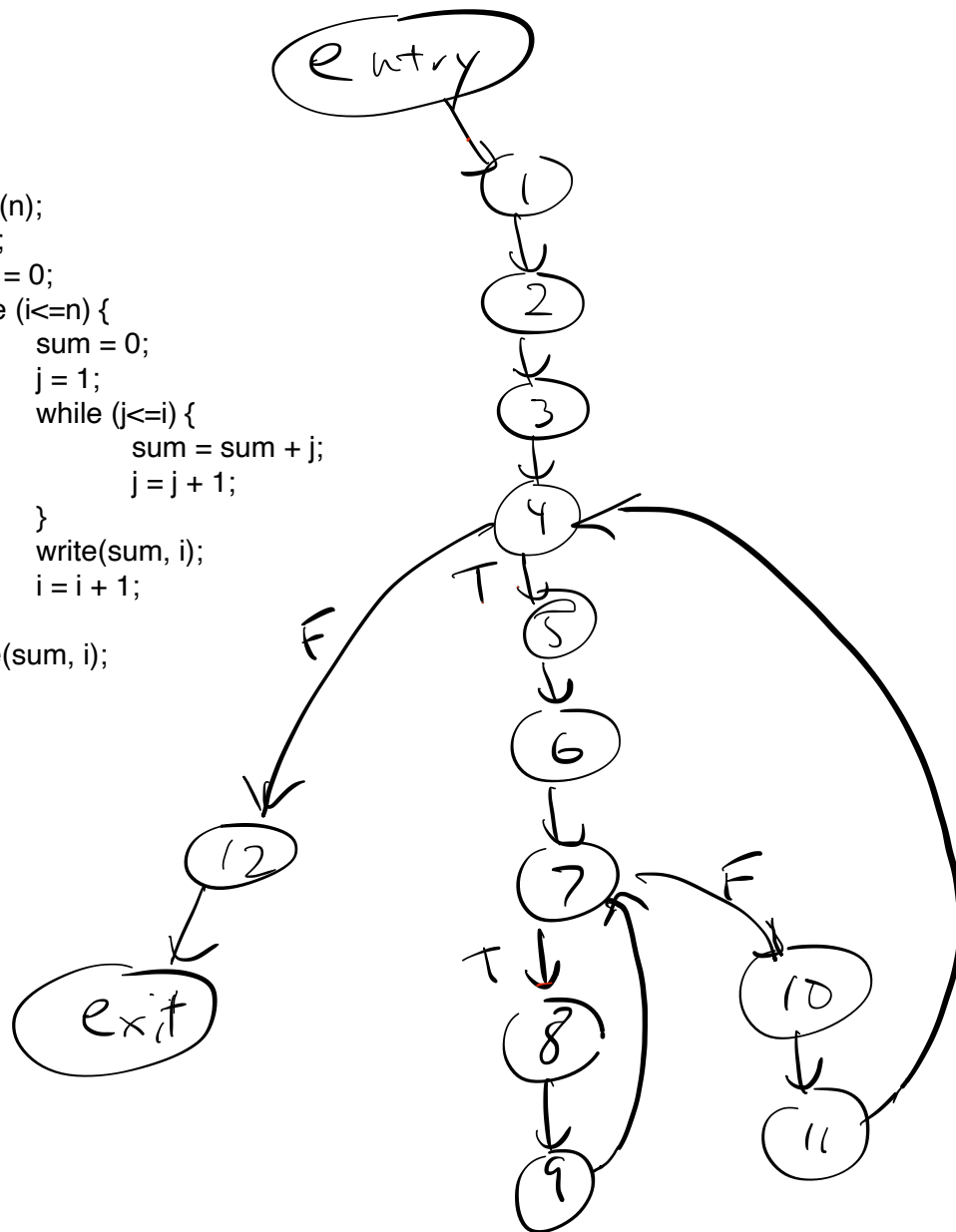


```

sums() {
1.  read(n);
2.  i = 1;
3.  sum = 0;
4.  while (i <= n) {
5.      sum = 0;
6.      j = 1;
7.      while (j <= i) {
8.          sum = sum + j;
9.          j = j + 1;
10.     }
11.     write(sum, i);
12.     i = i + 1;
13. }
14. write(sum, i);
15. }

```



```

trivial() {
1.  read(n);
2.  if (n < 0) {
3.      write("negative");
    } else {
4.      if (n == 0) {
5.          write("zero");
        } else {
6.          write("positive");
        }
    }
7.  switch (n) {
8.      case 1:
9.          write("one");
10.         break;
11.     case 2:
12.         write("two");
13.         return;
14.     case 3:
15.         write("three");
16.     default:
17.         write("other");
18.     }
19.  for (int i = 0; i < n; i++) {
20.      write(n);
21.  }
22. }

```

