

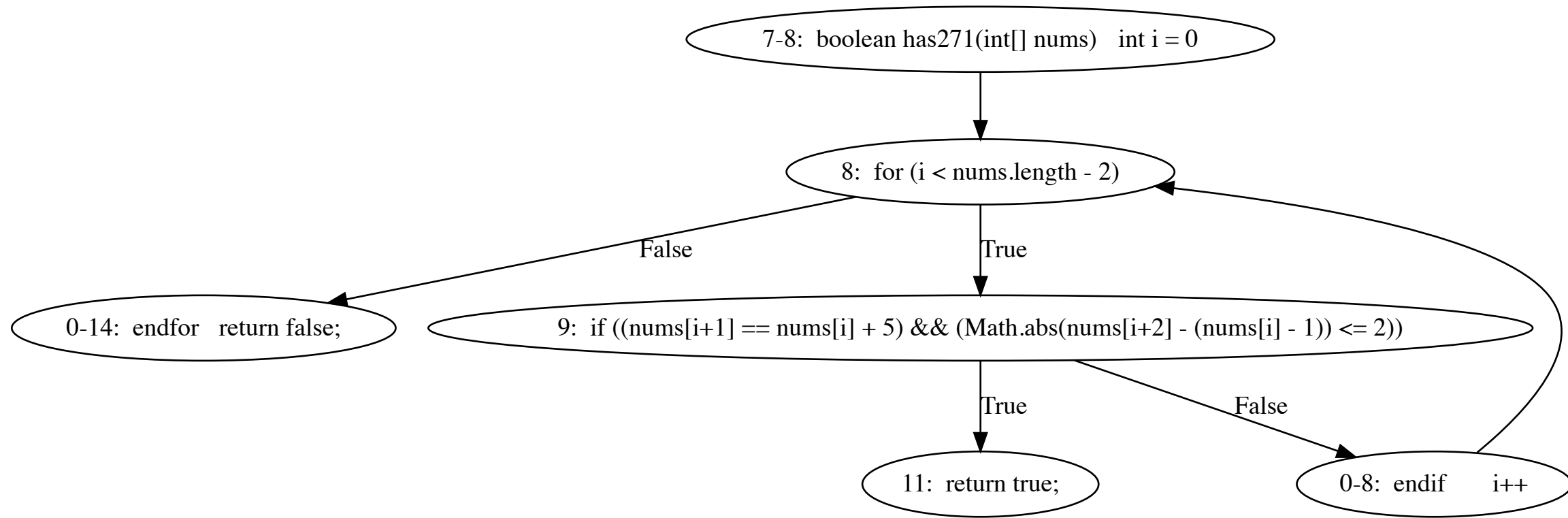
6-7: boolean in1To10(int n, boolean outsideMode) if (outsideMode)

True

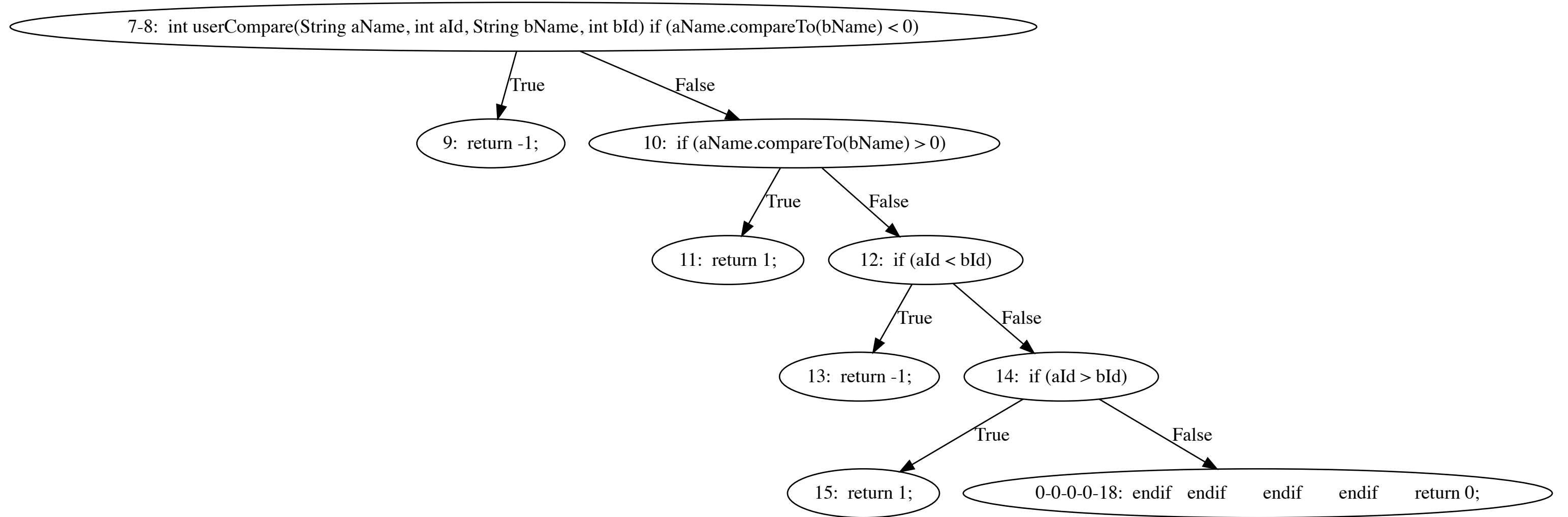
False

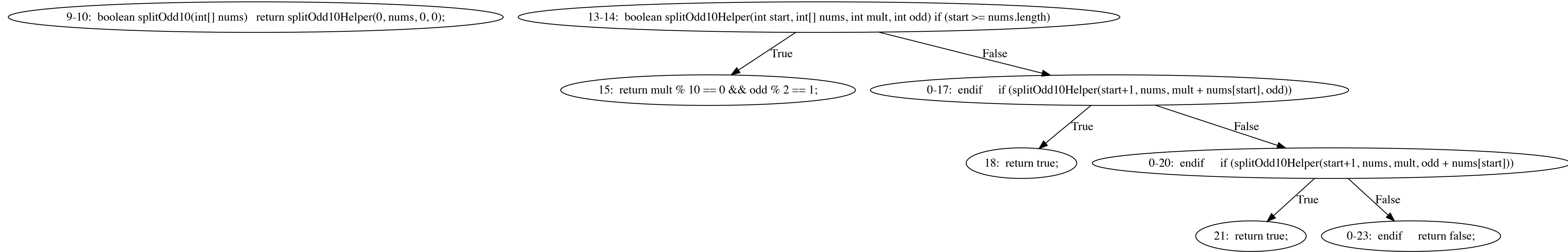
8: return n <= 1 || 10 <= n;

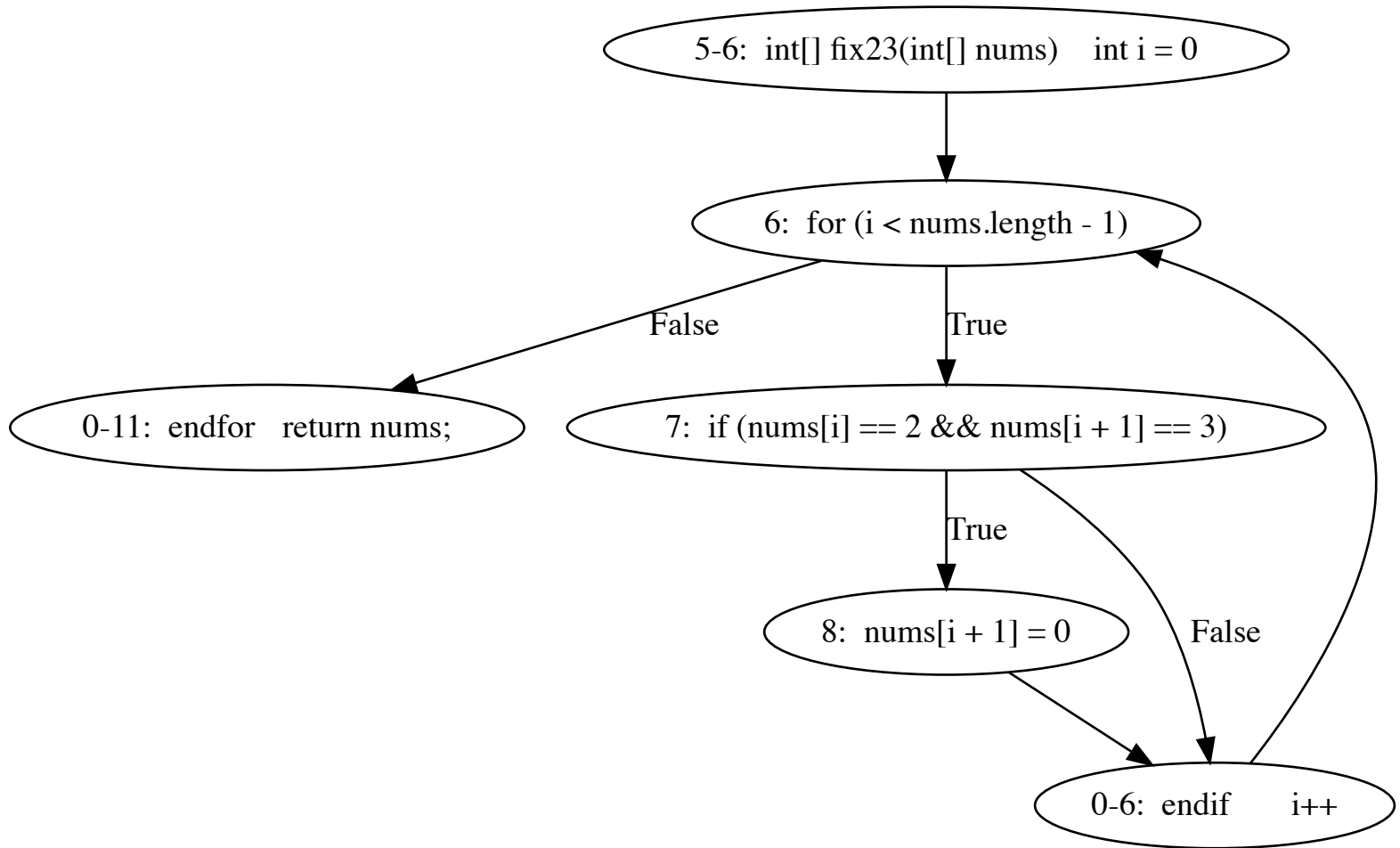
0-10: endif return 1 <= n && n <= 10;

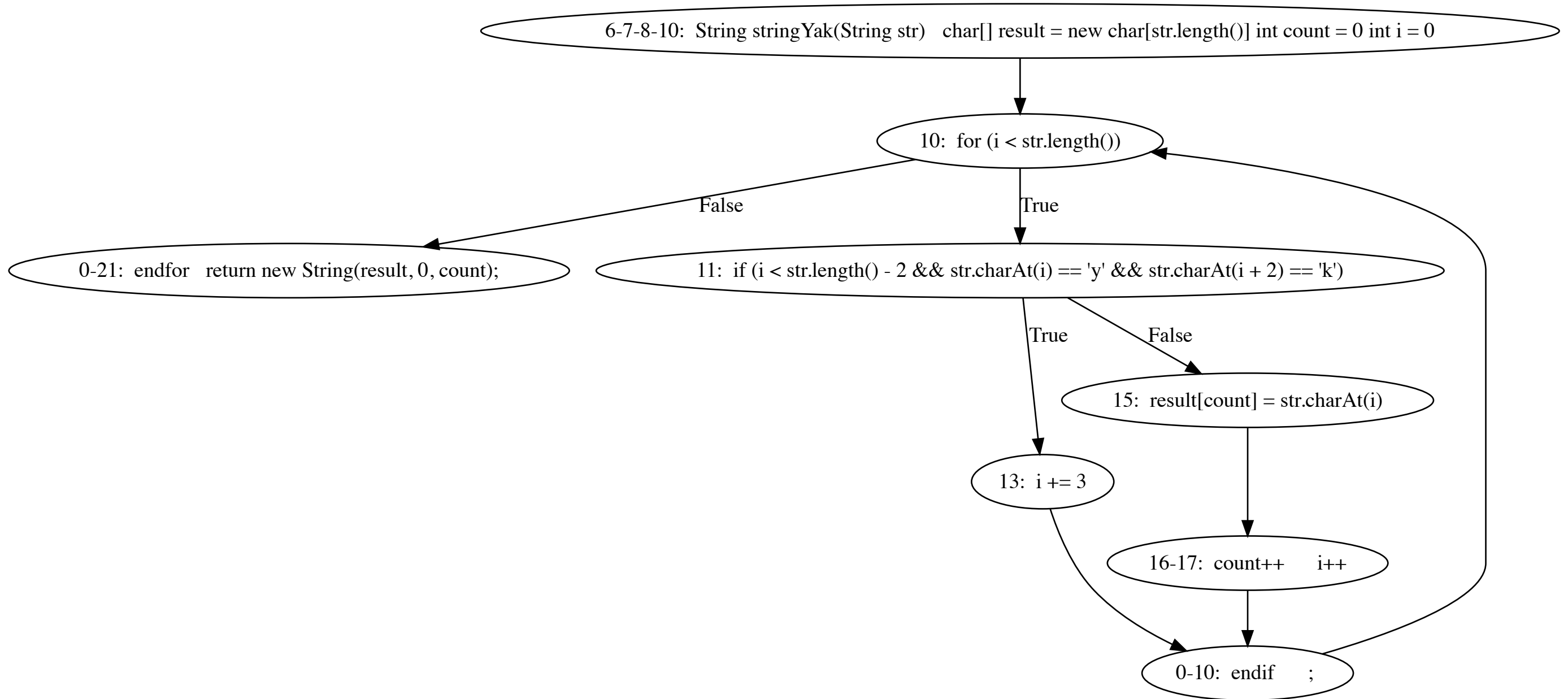


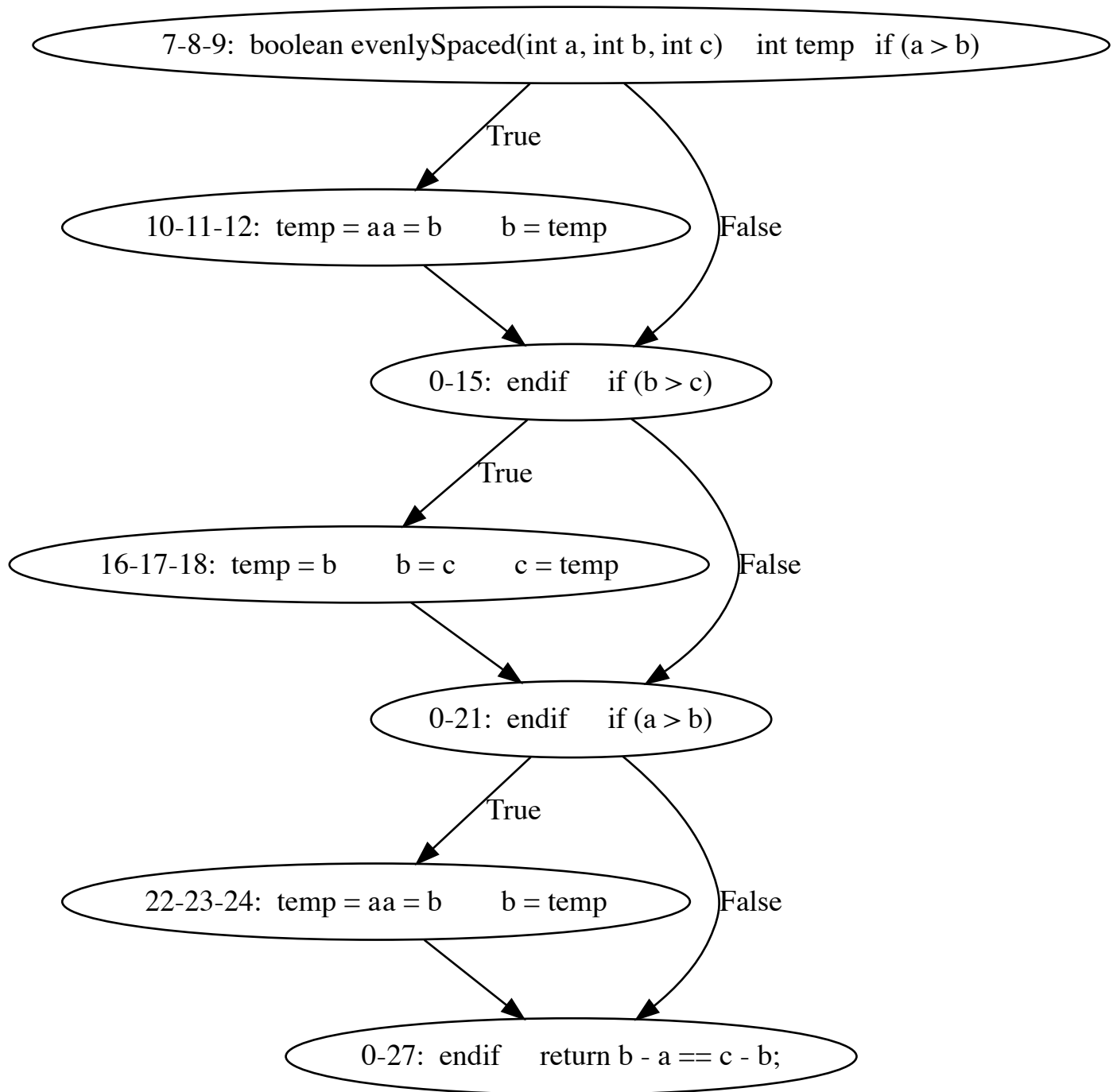
5-6: String nonStart(String a, String b) return a.substring(1) + b.substring(1);

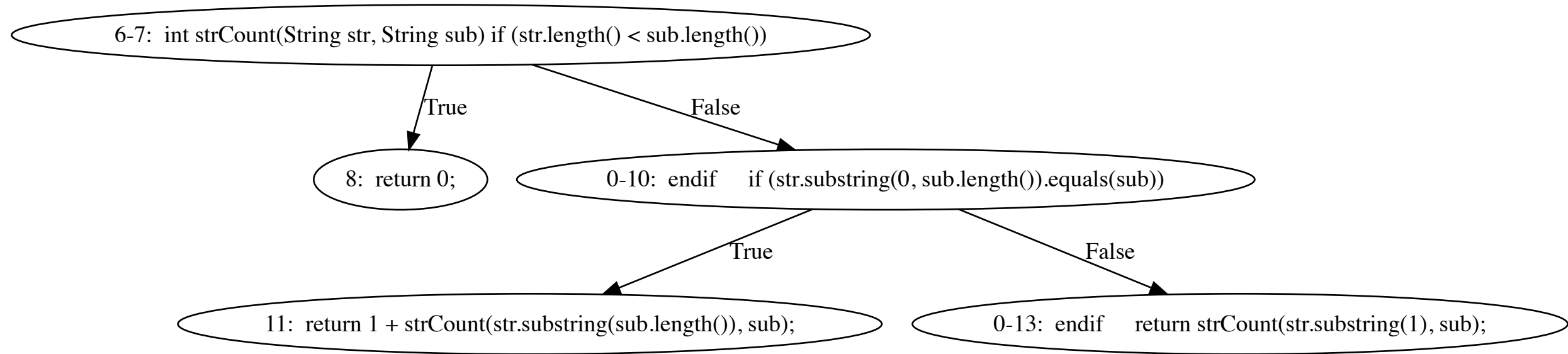


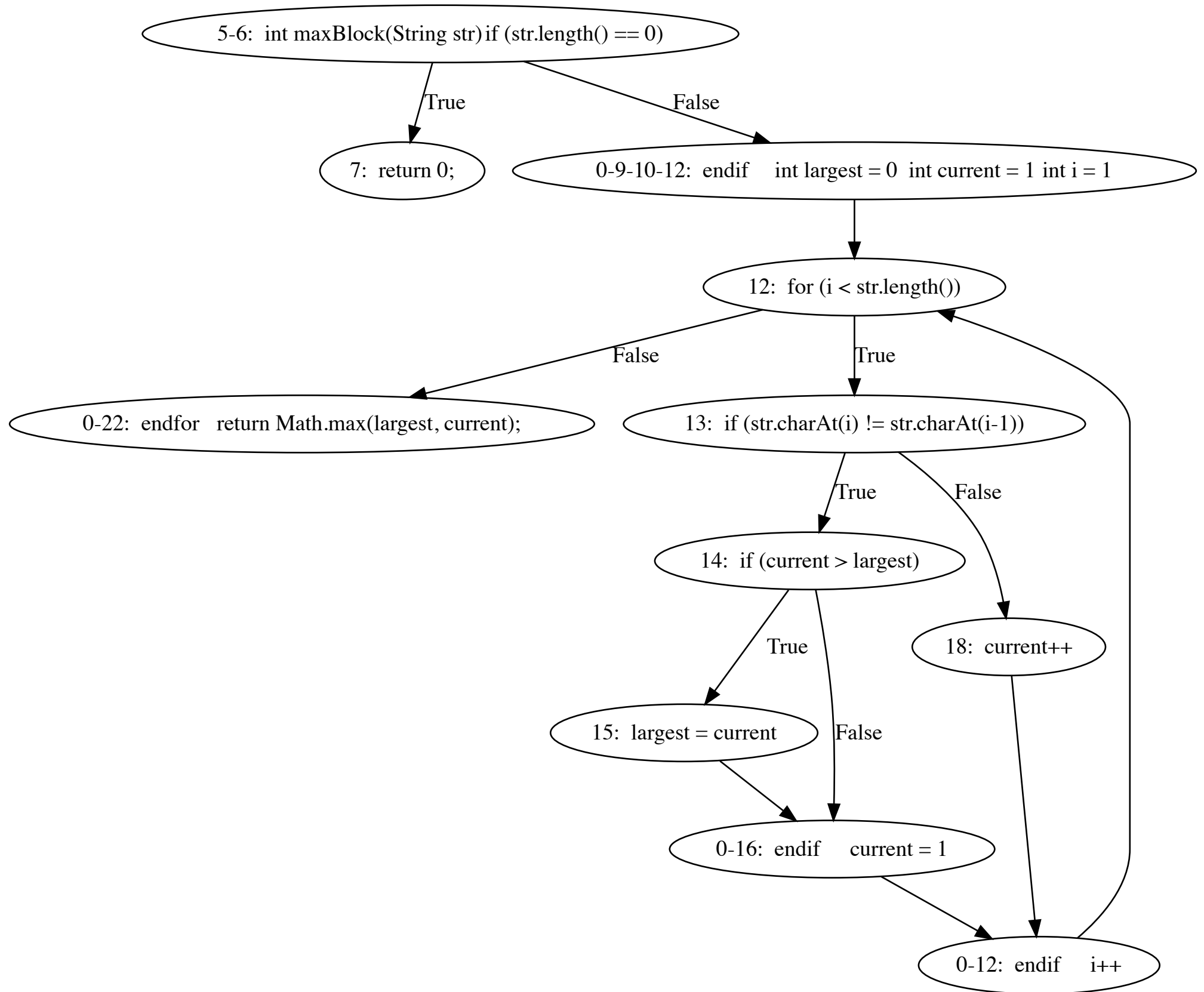


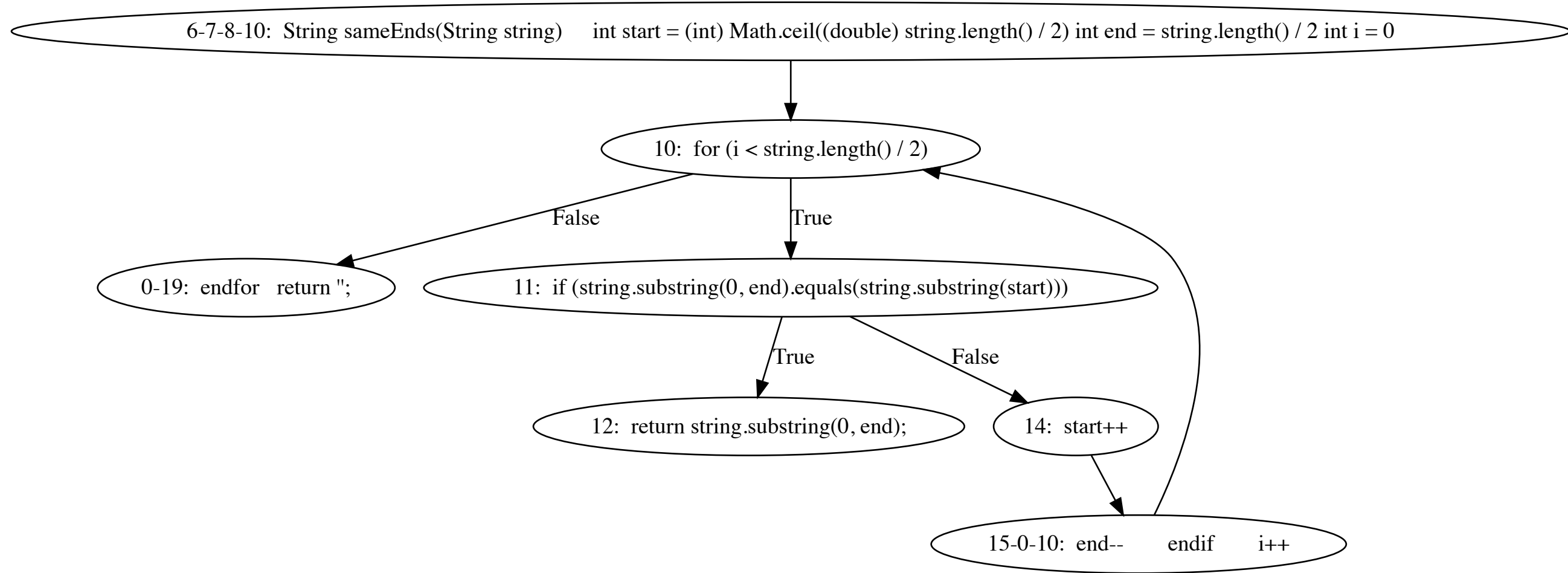


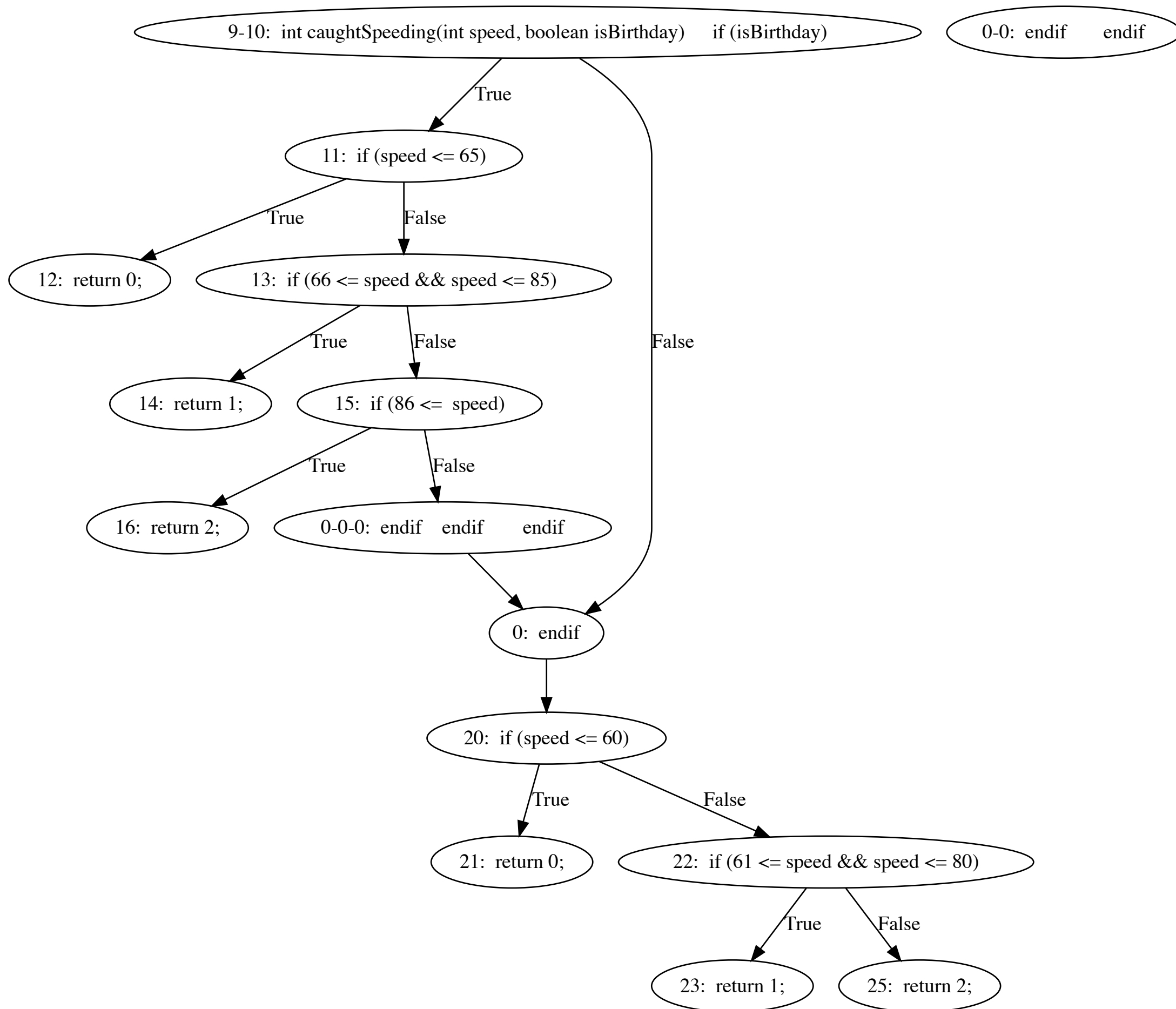


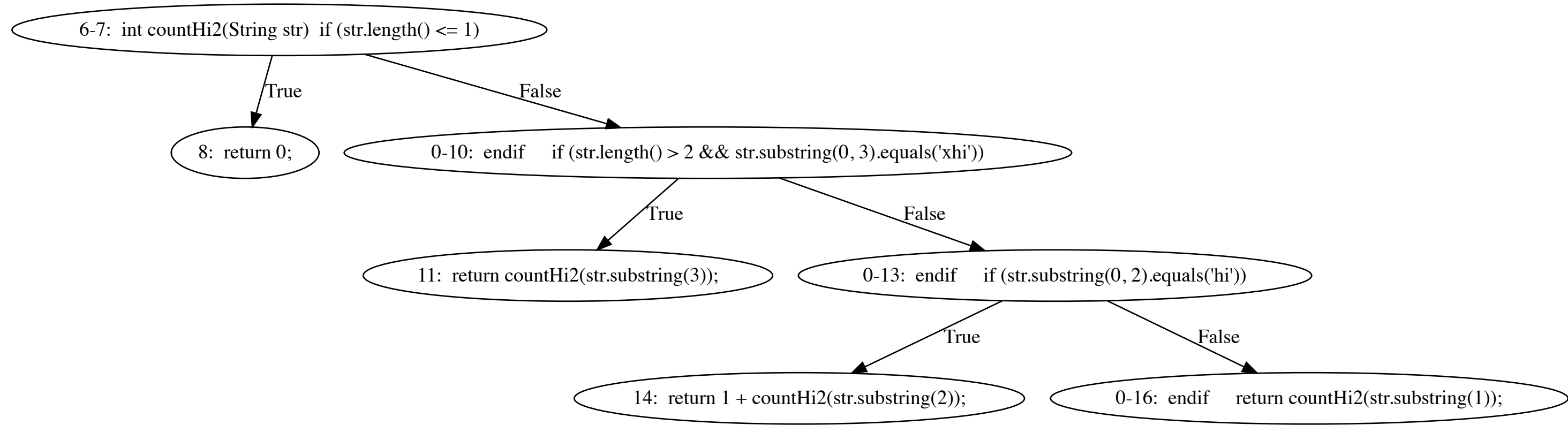


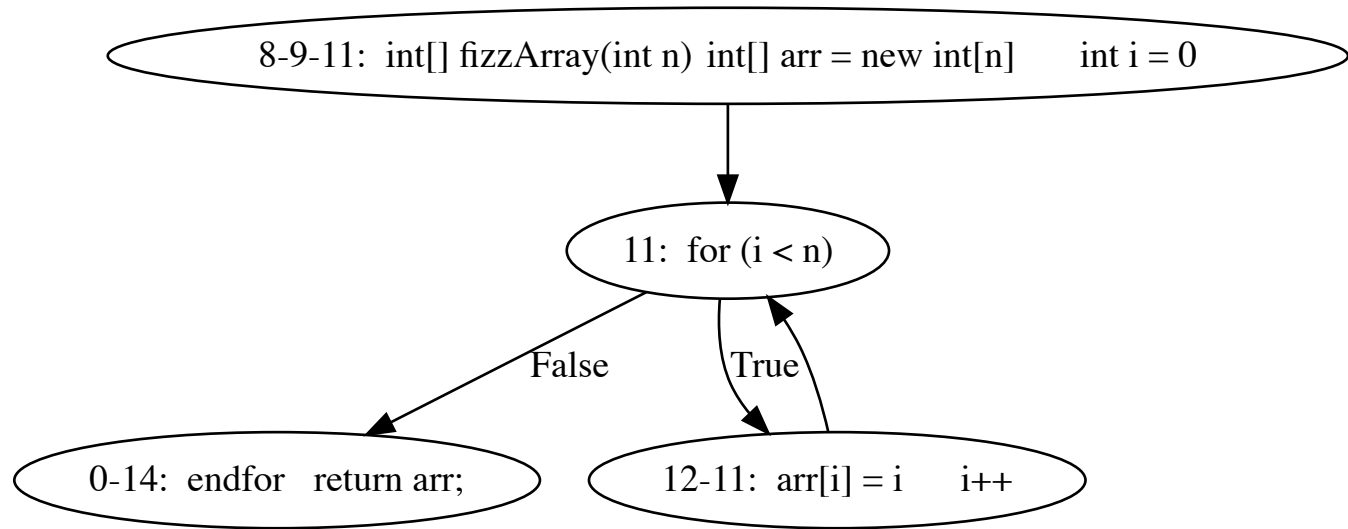


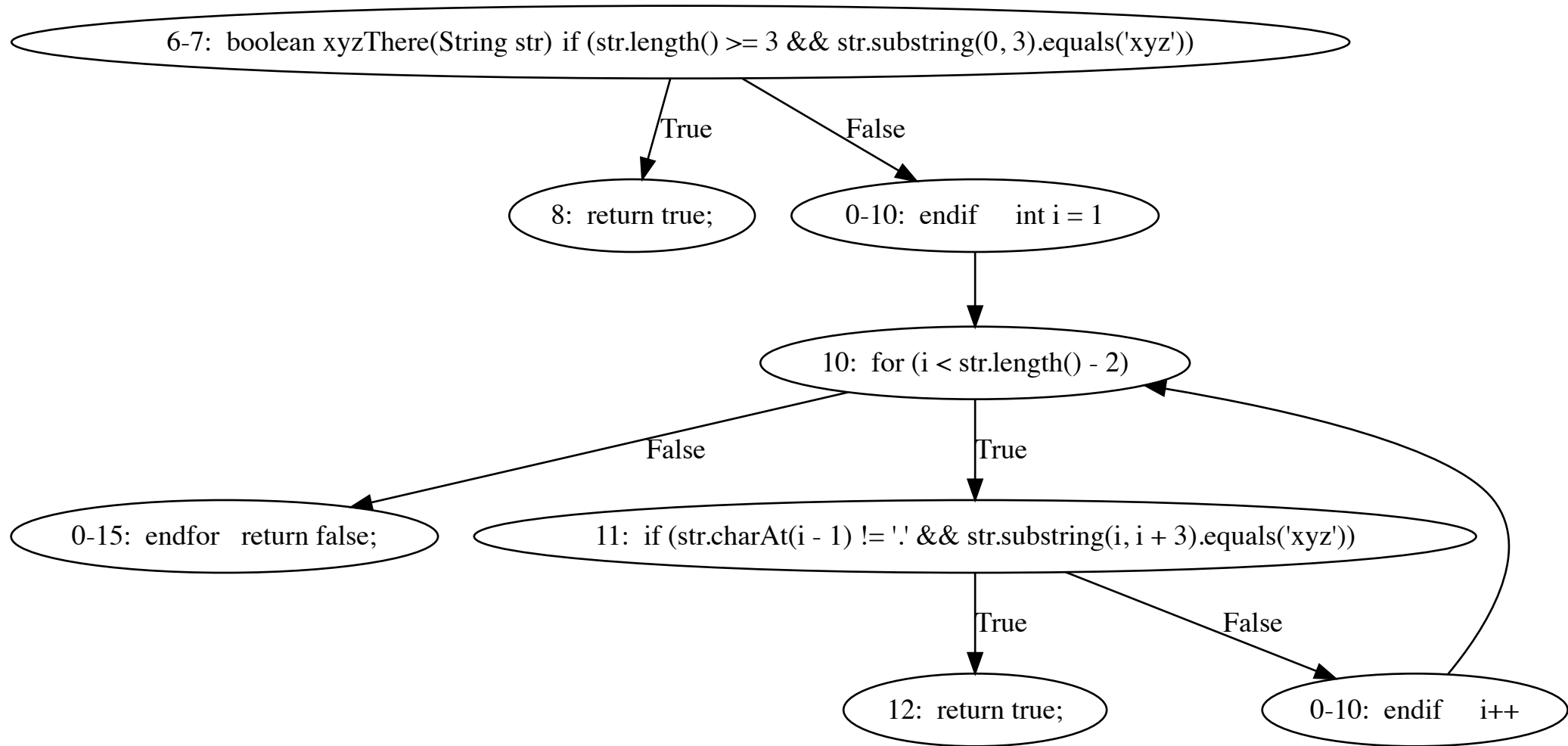


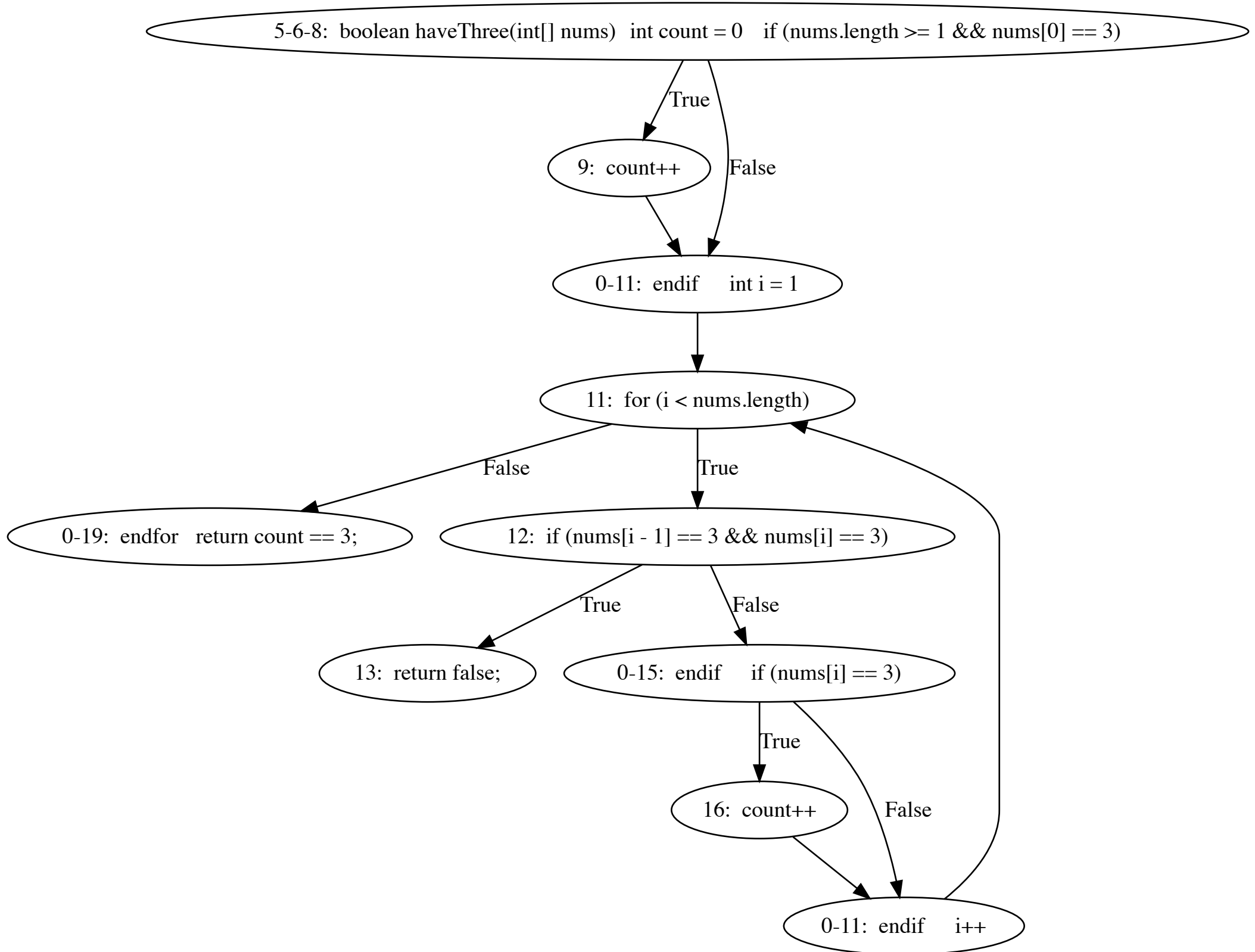


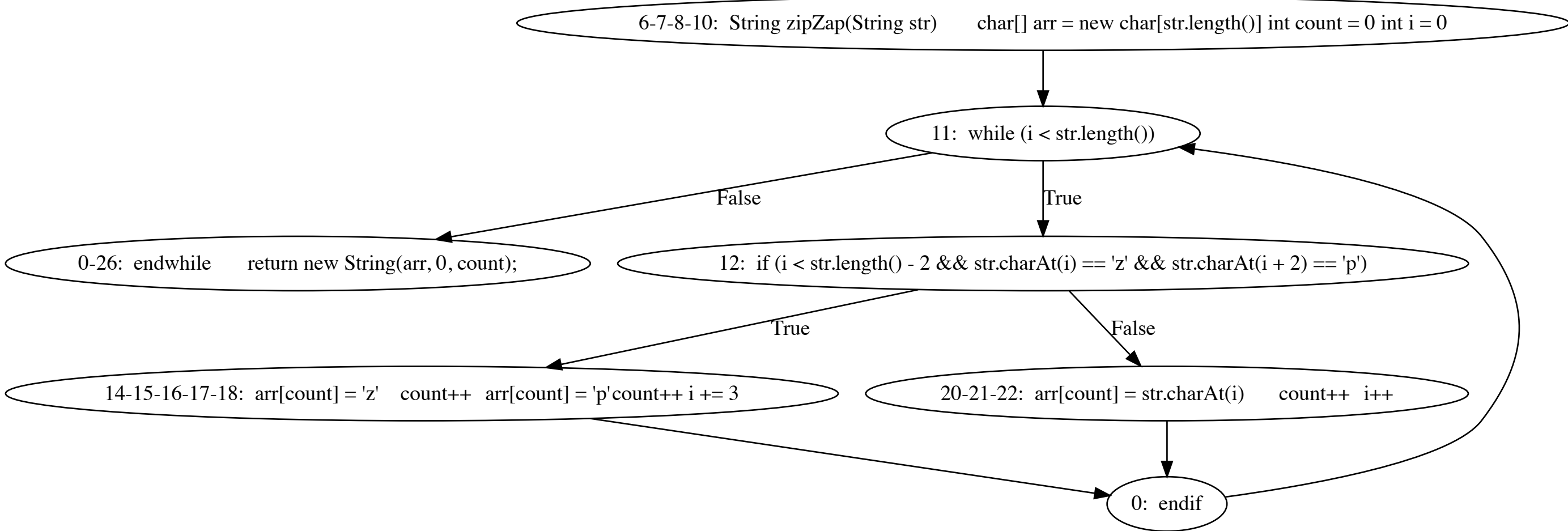


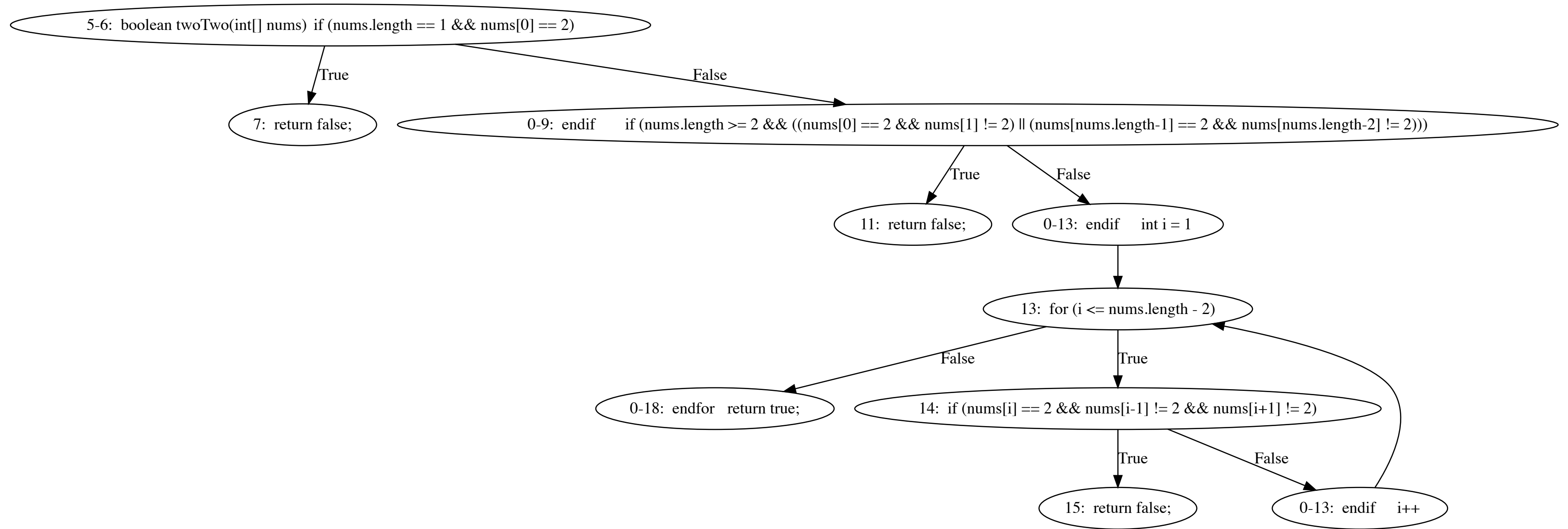




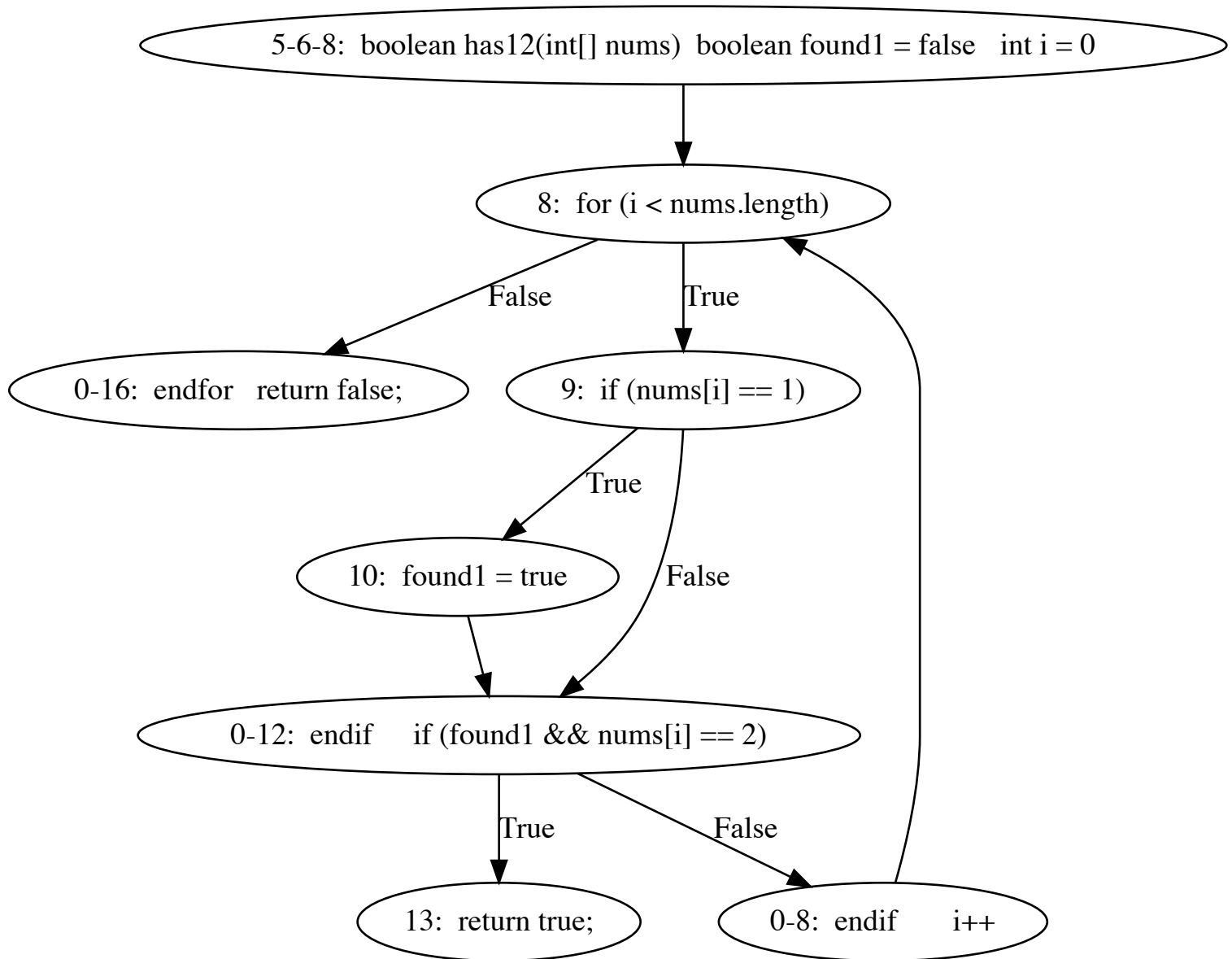












6-7-8: String front22(String str) String front if (str.length() < 2)

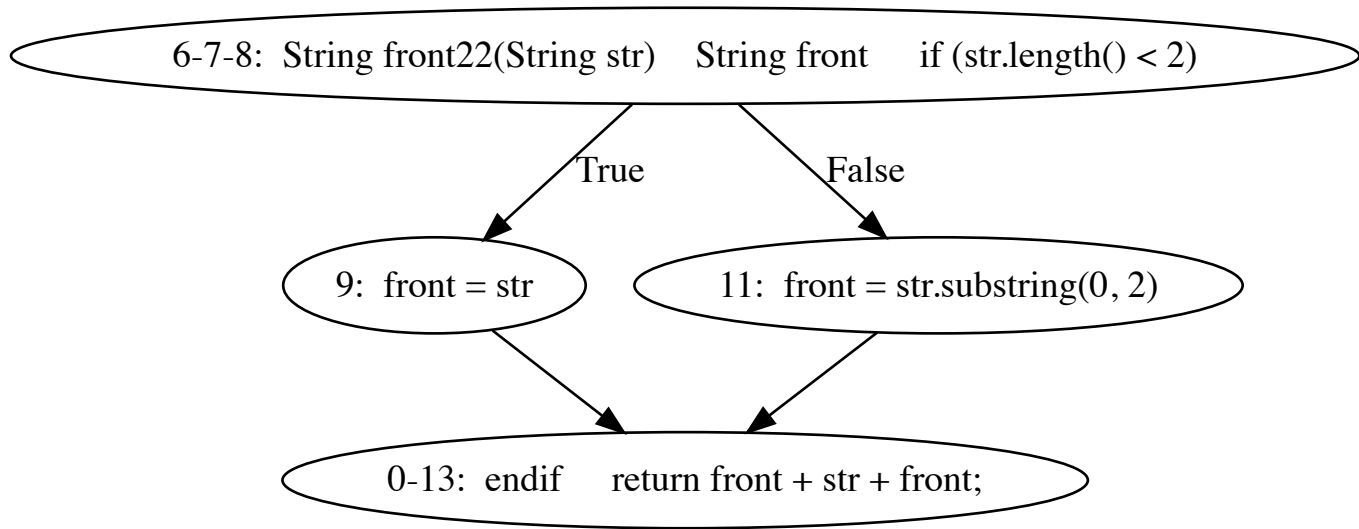
True

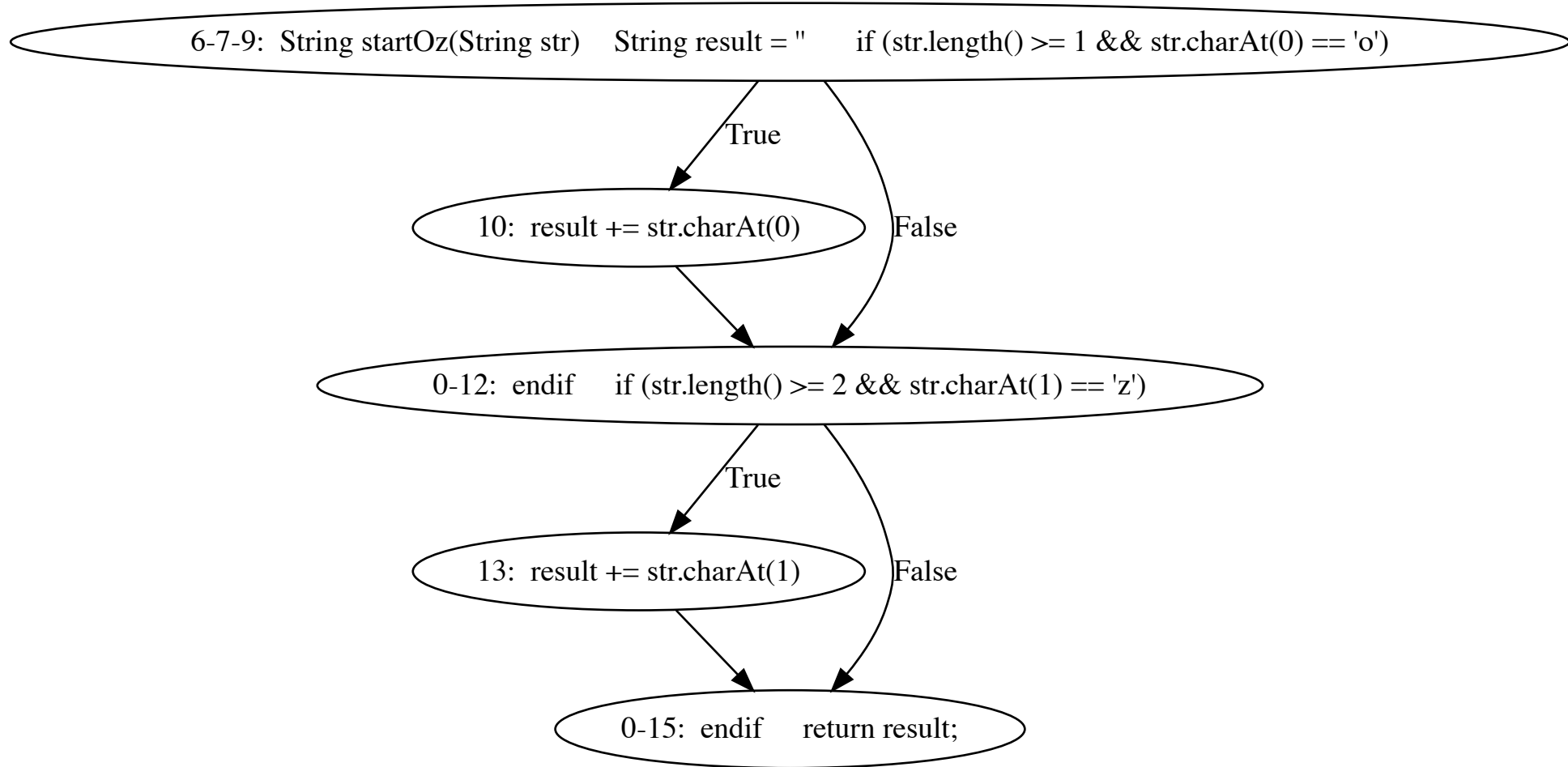
False

9: front = str

11: front = str.substring(0, 2)

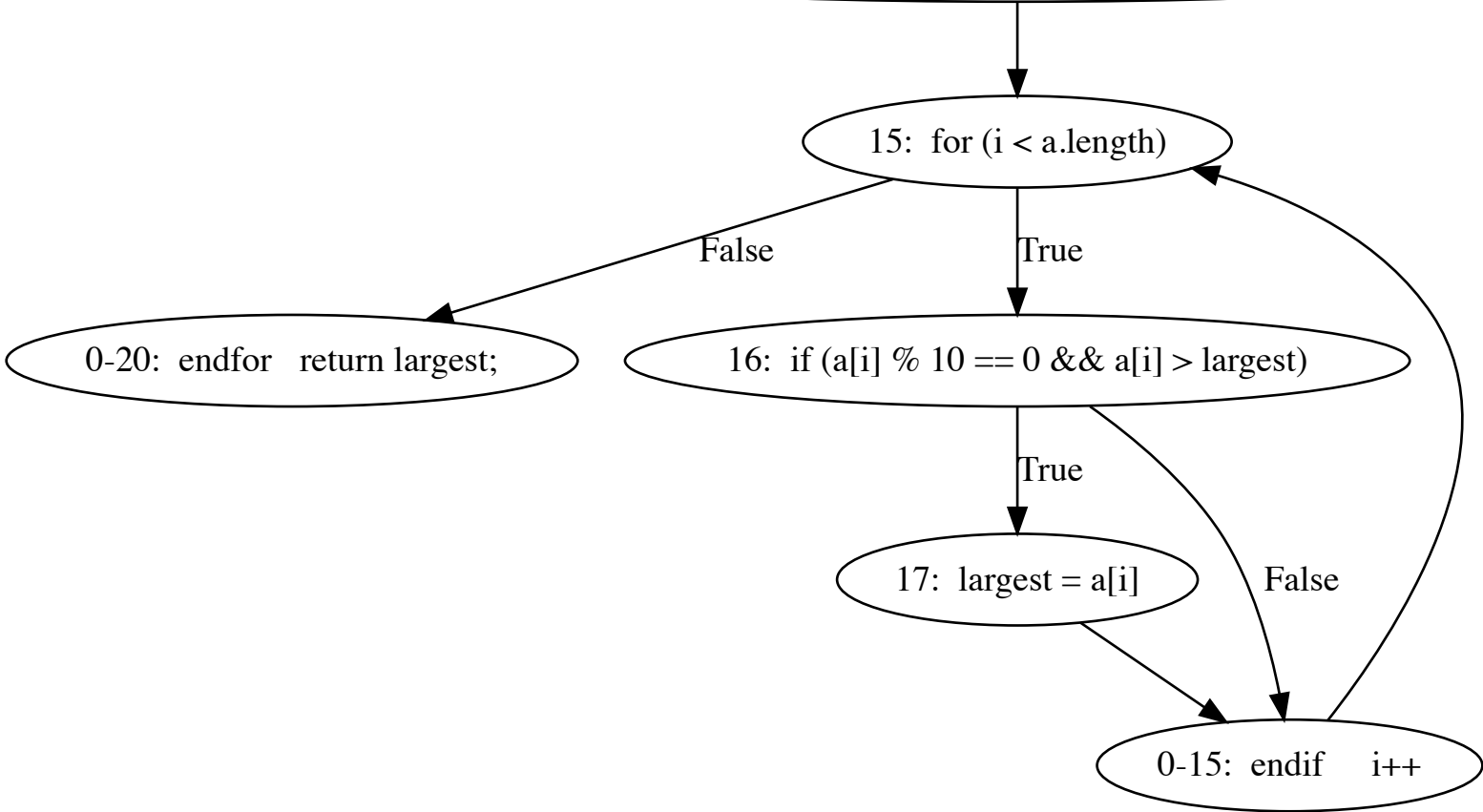
0-13: endif return front + str + front;

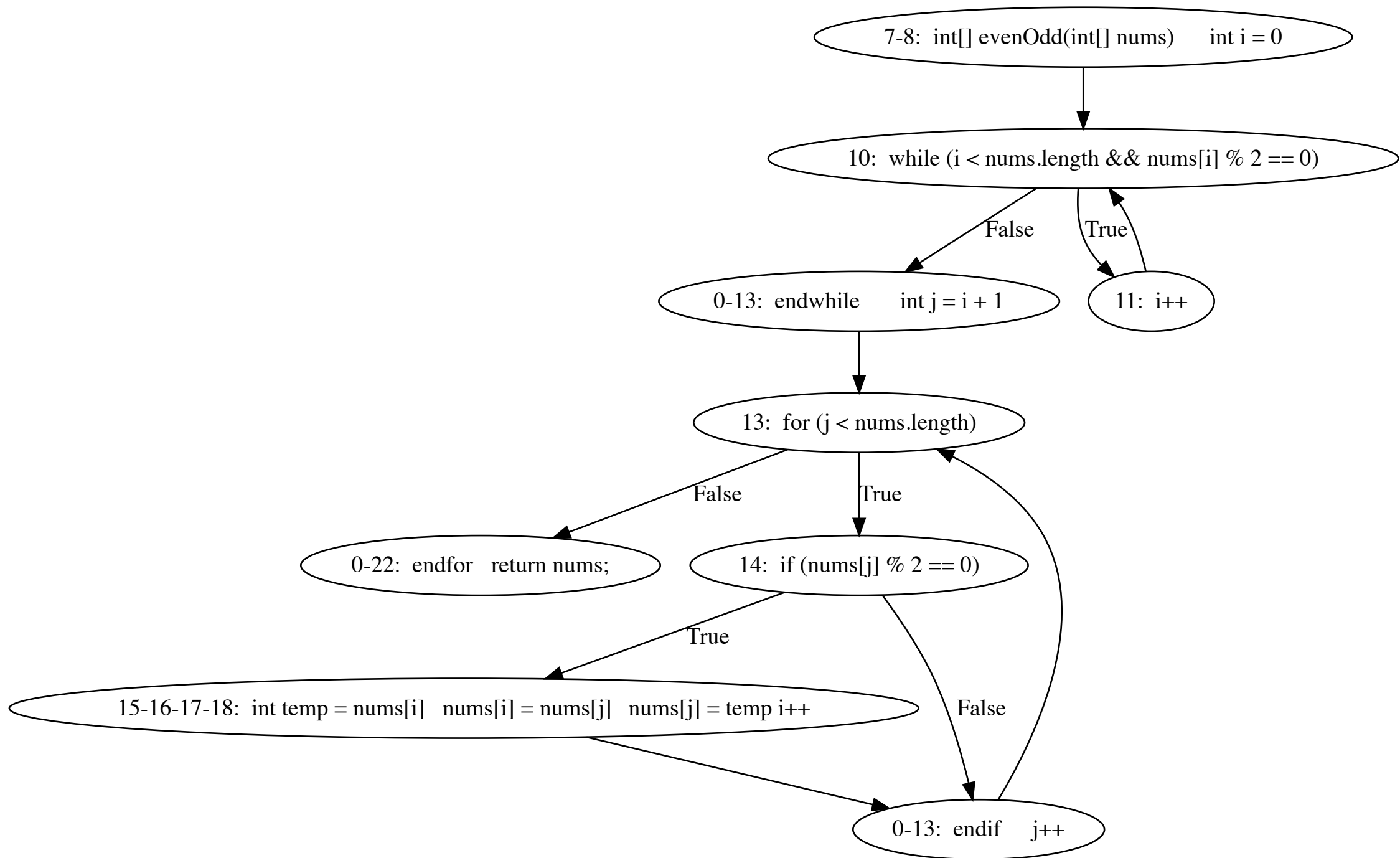


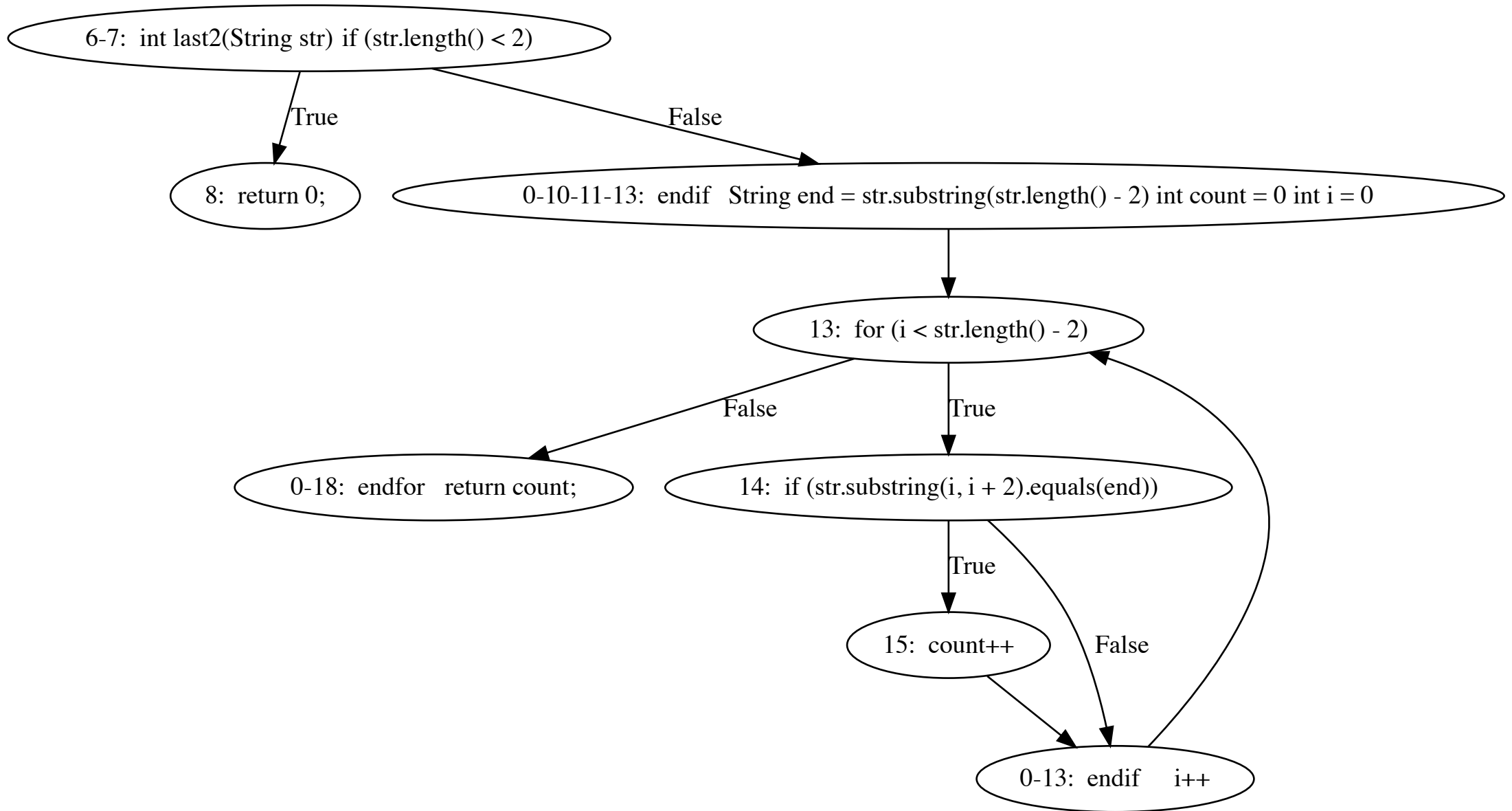


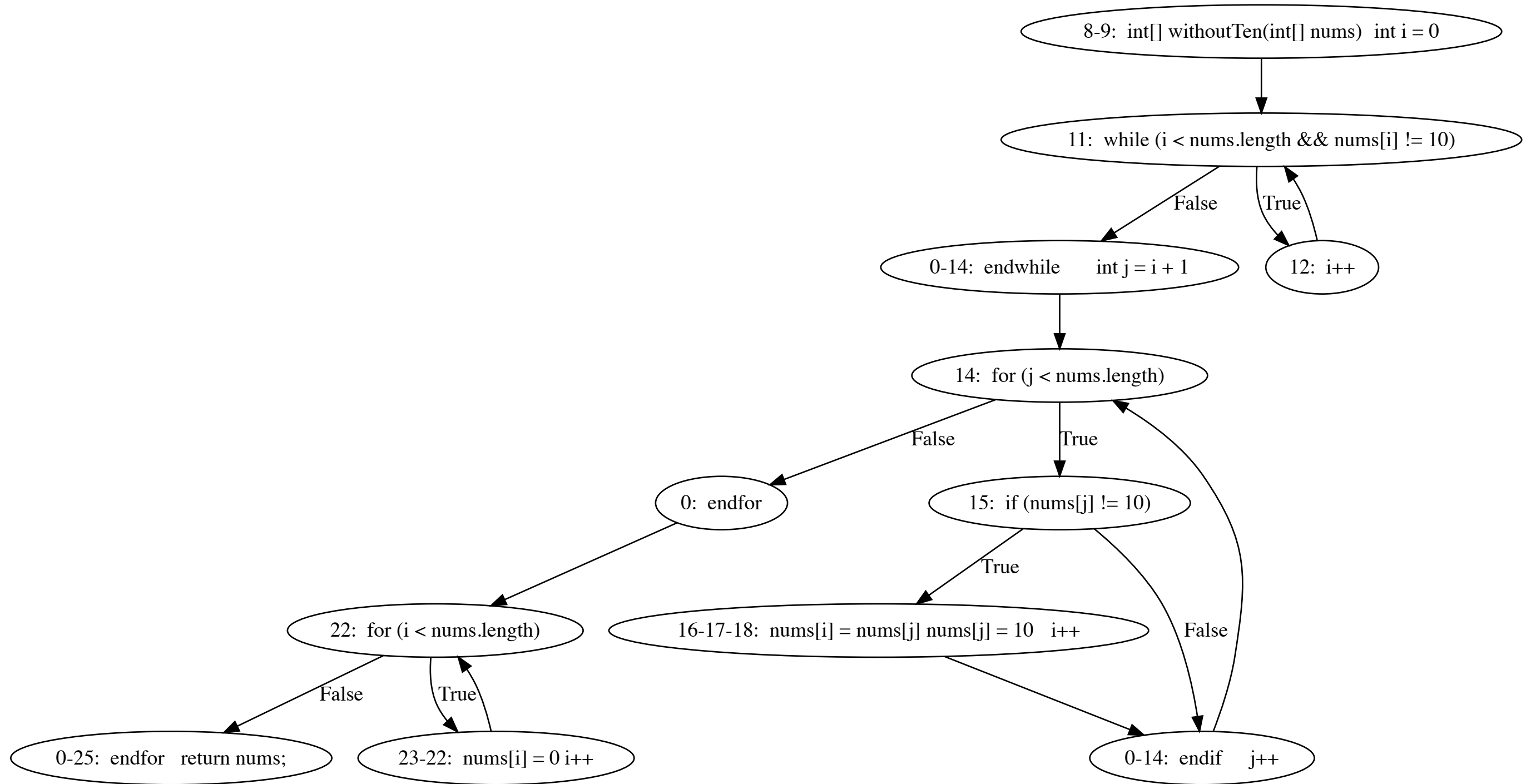
8-9: int scoresSpecial(int[] a, int[] b) return largestSpecial(a) + largestSpecial(b);

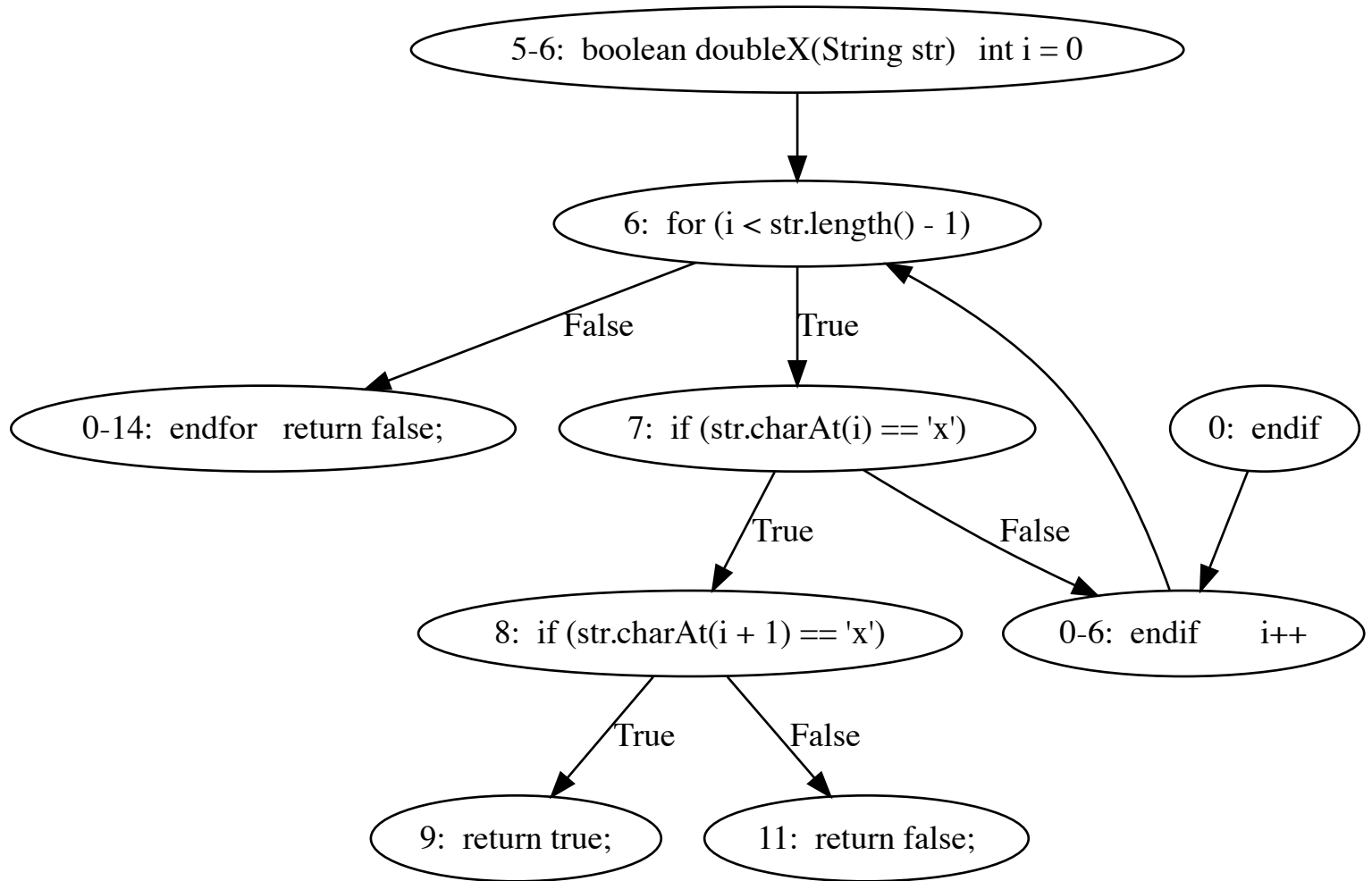
12-13-15: int largestSpecial(int[] a) int largest = 0 int i = 0

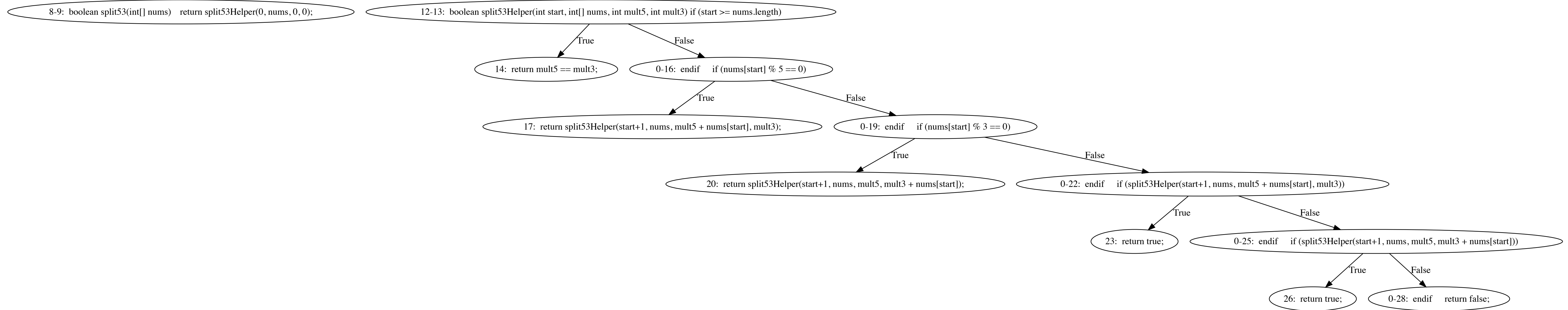


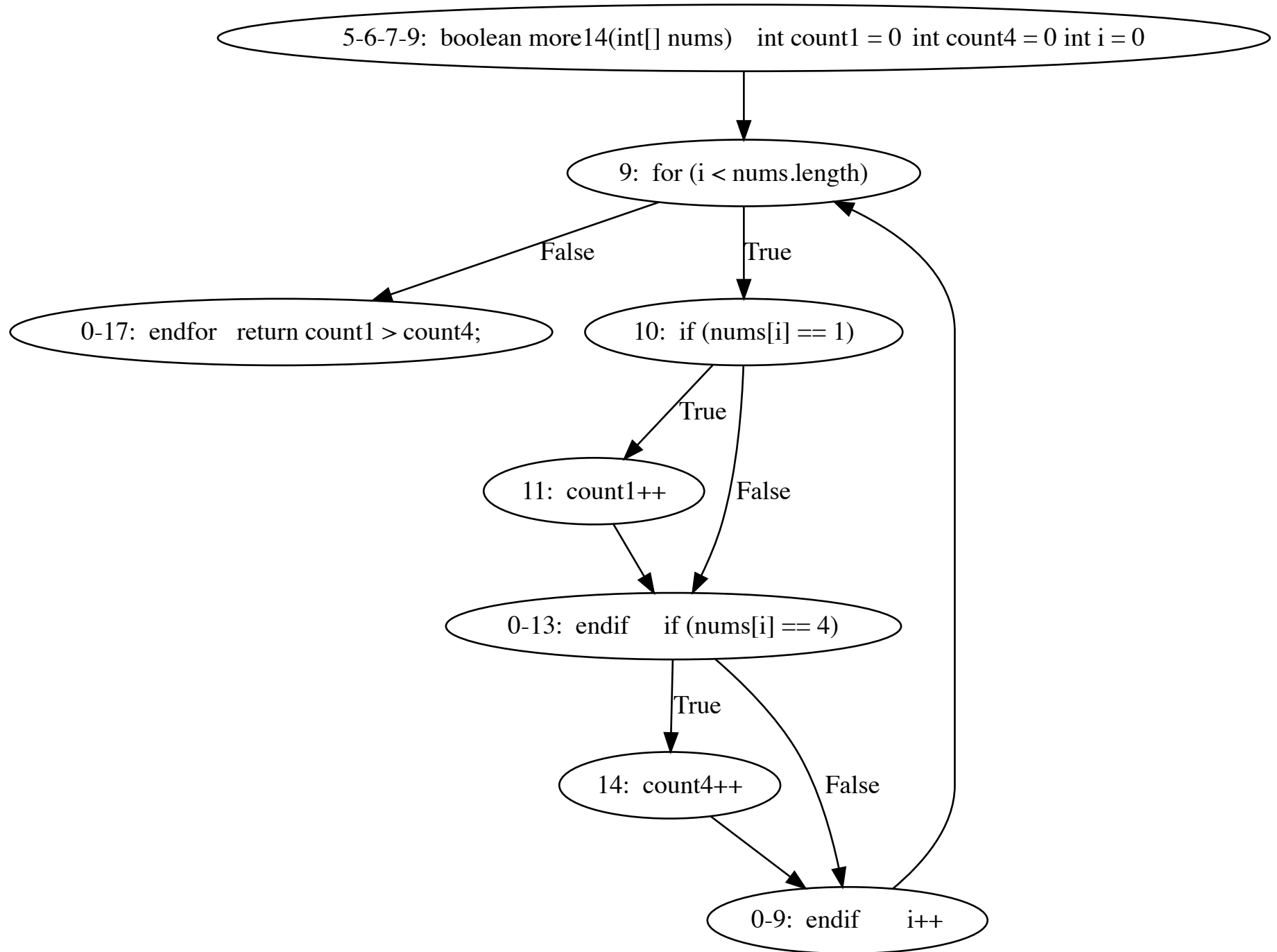


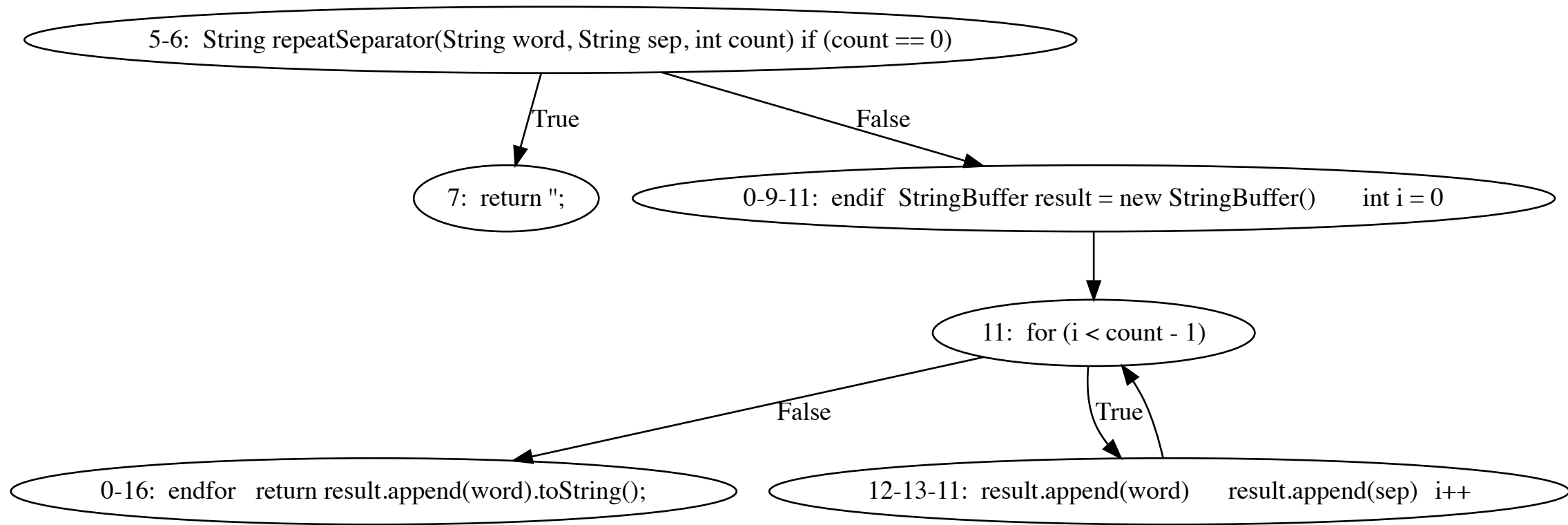


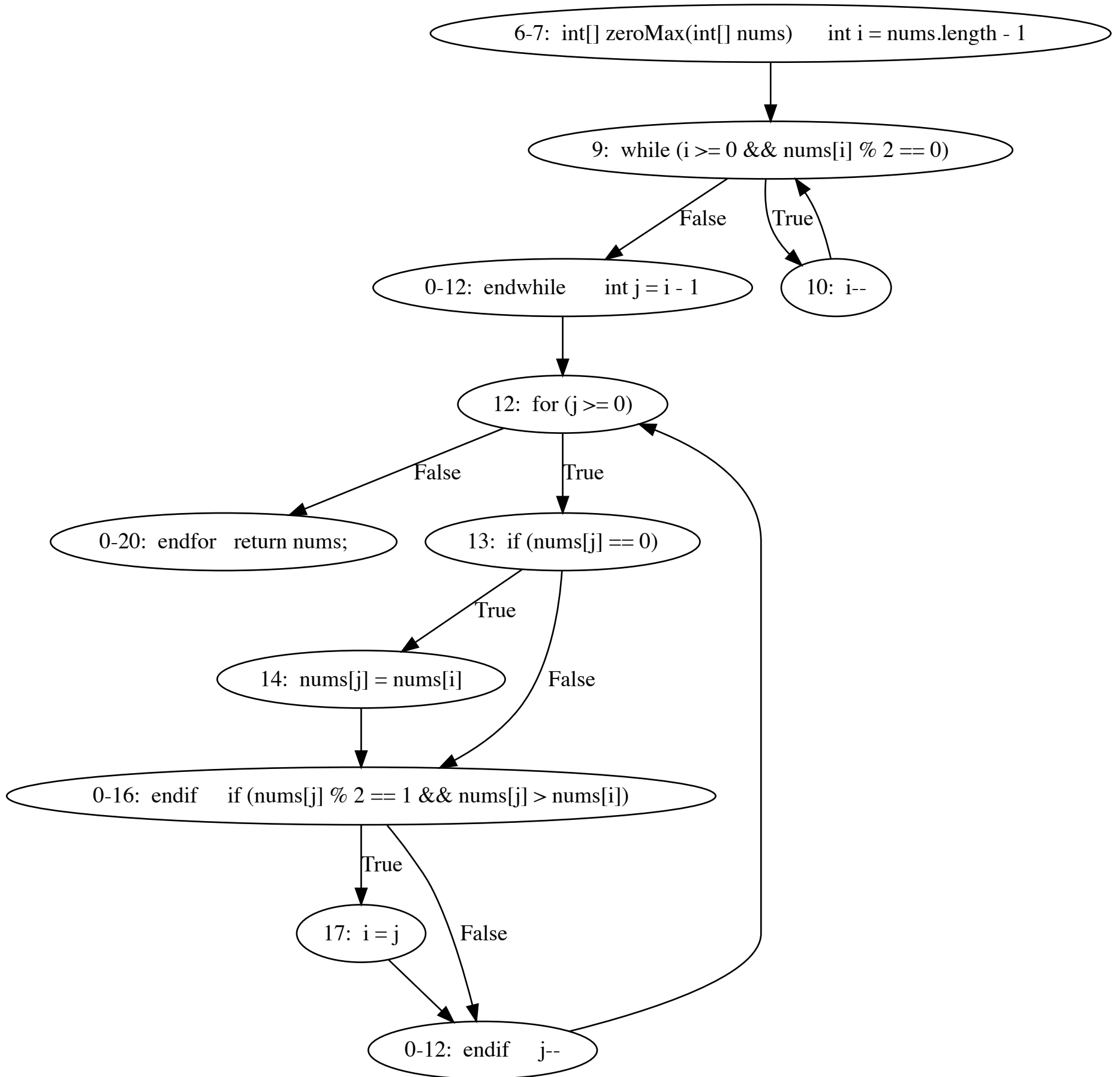


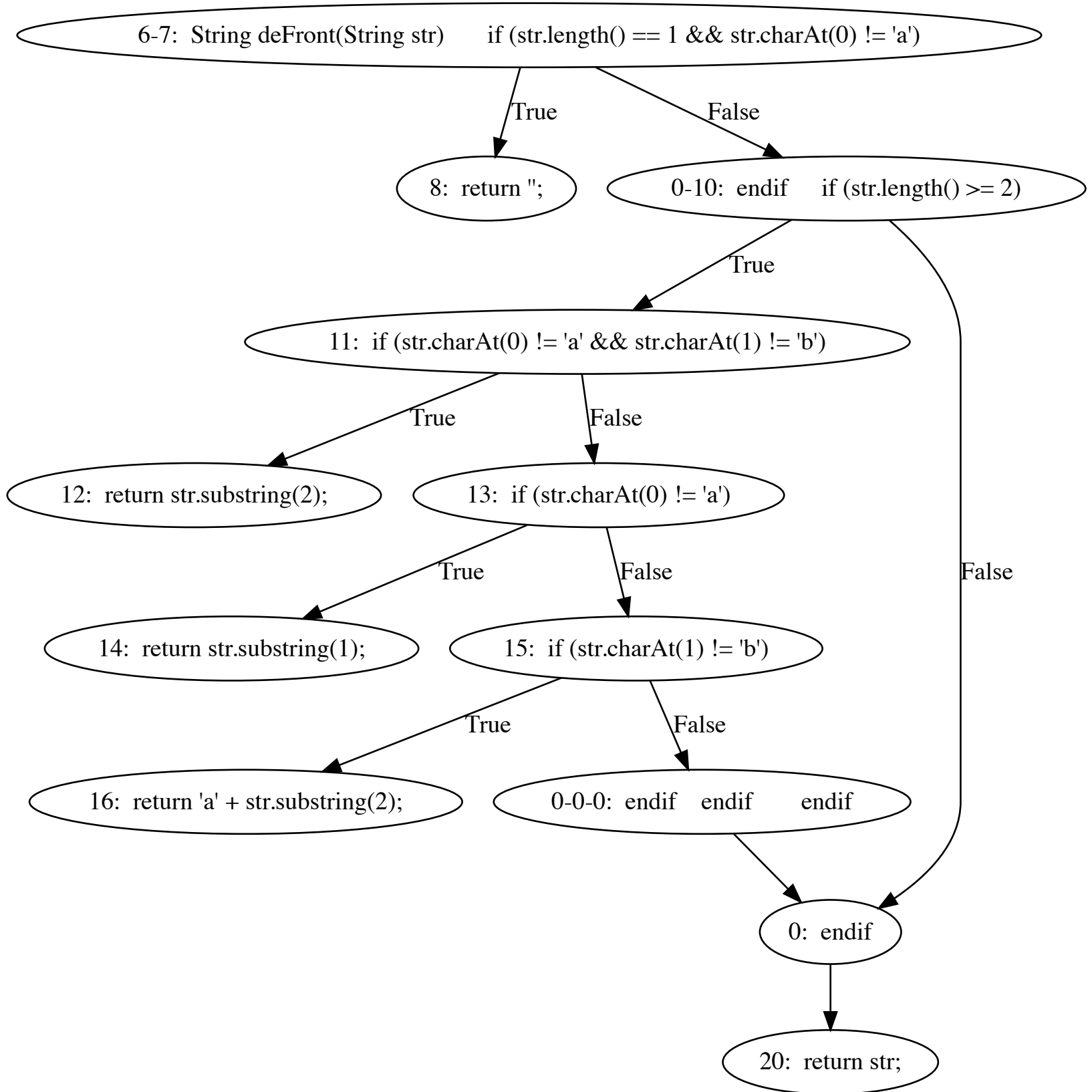


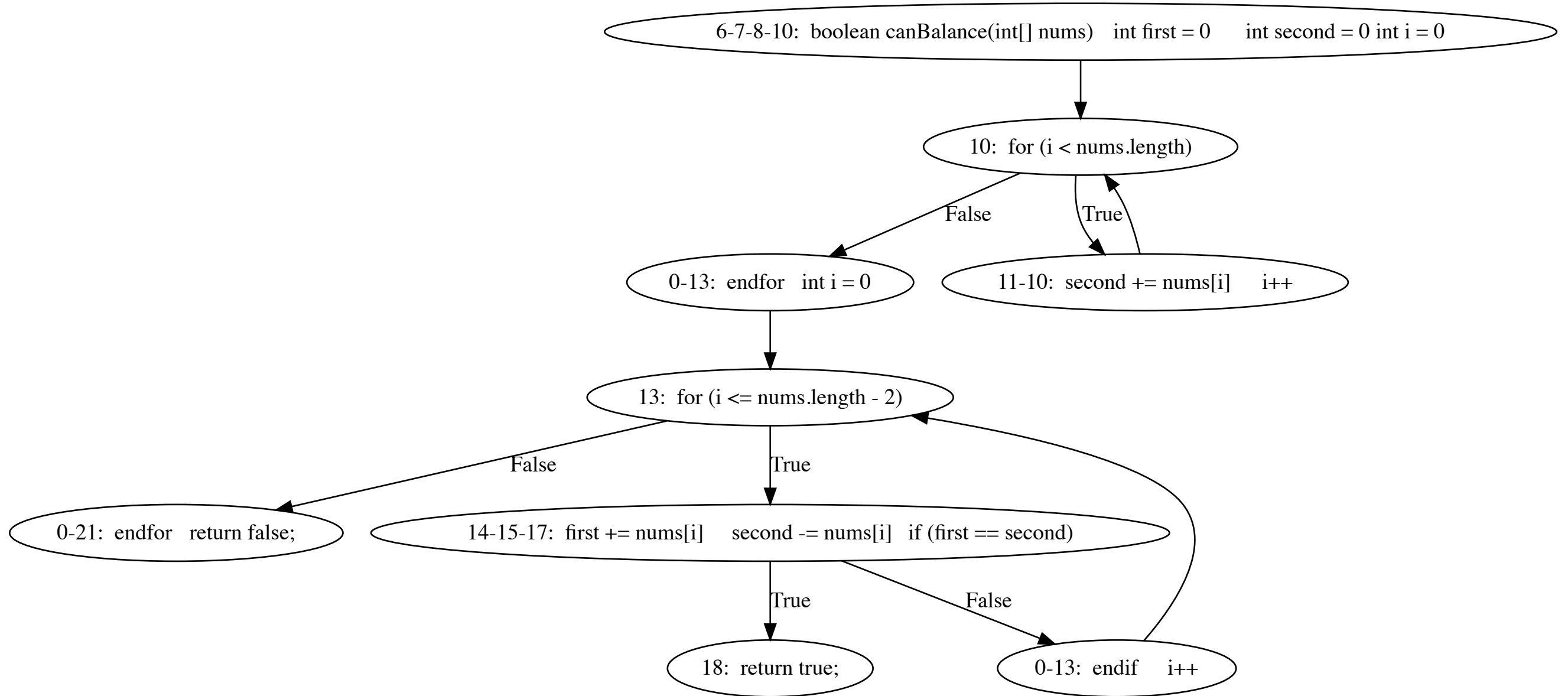


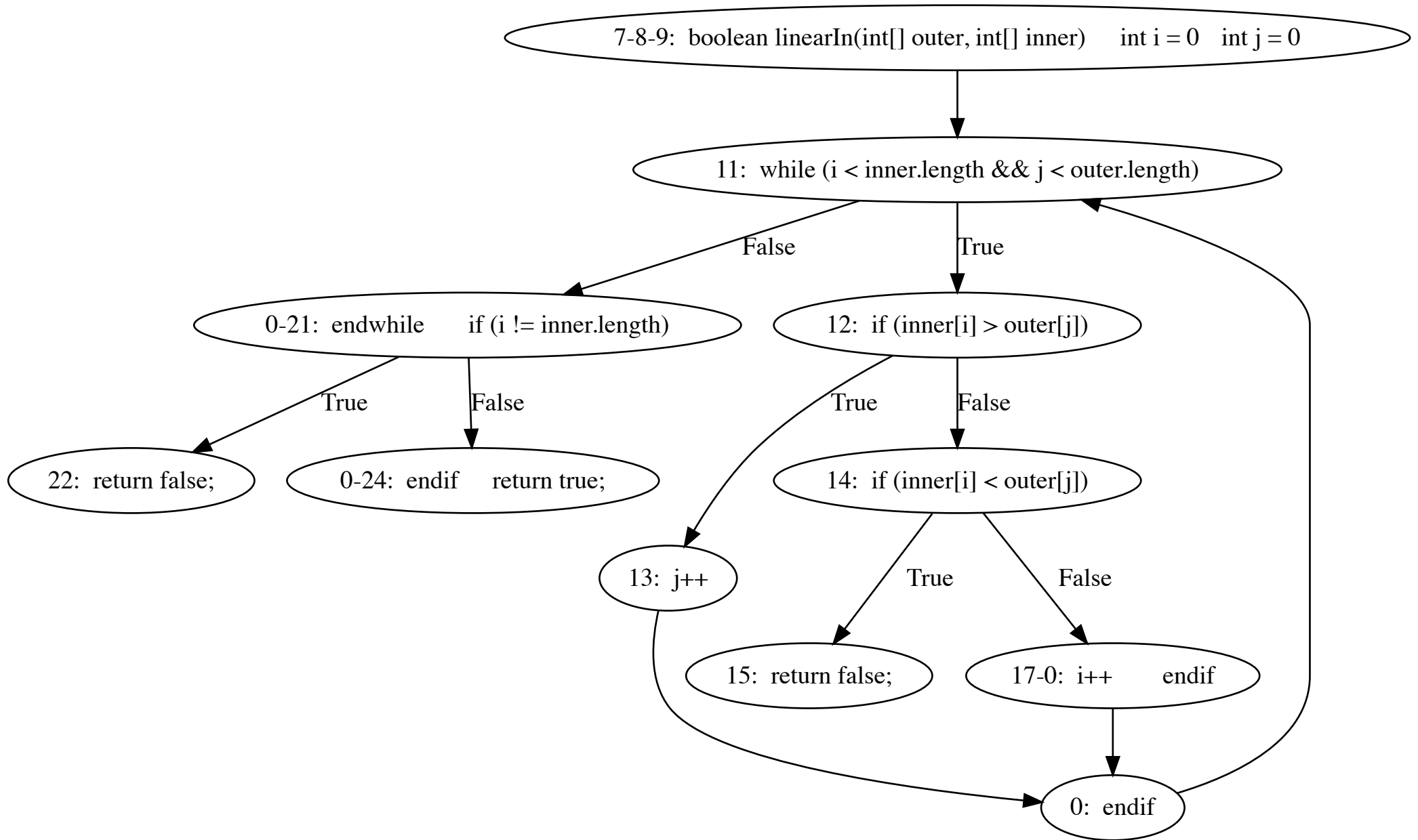












10-11: int roundSum(int a, int b, int c) return round10(a) + round10(b) + round10(c);

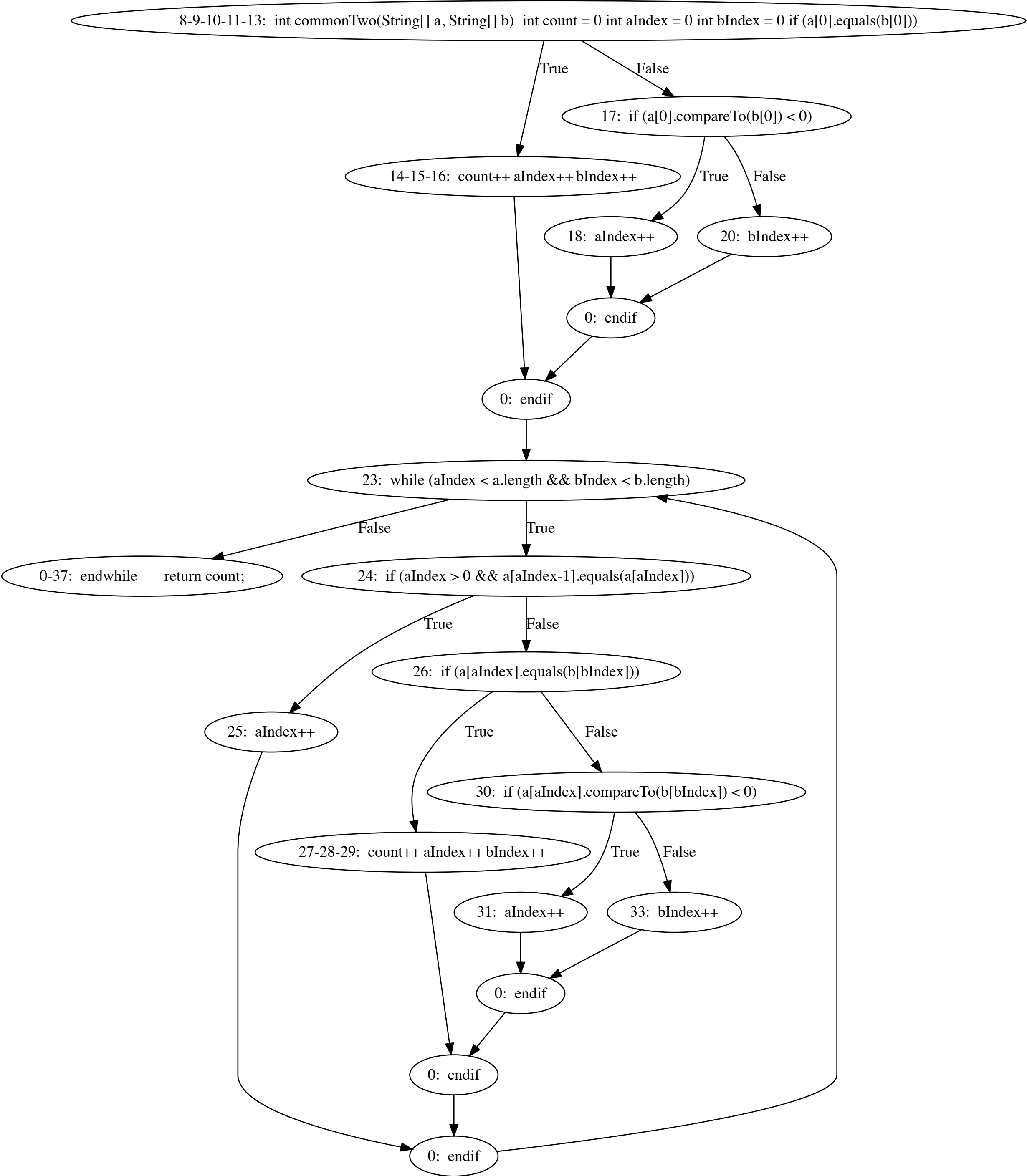
14-15-17: int round10(int num) int rd = num % 10 if (rd >= 5)

True

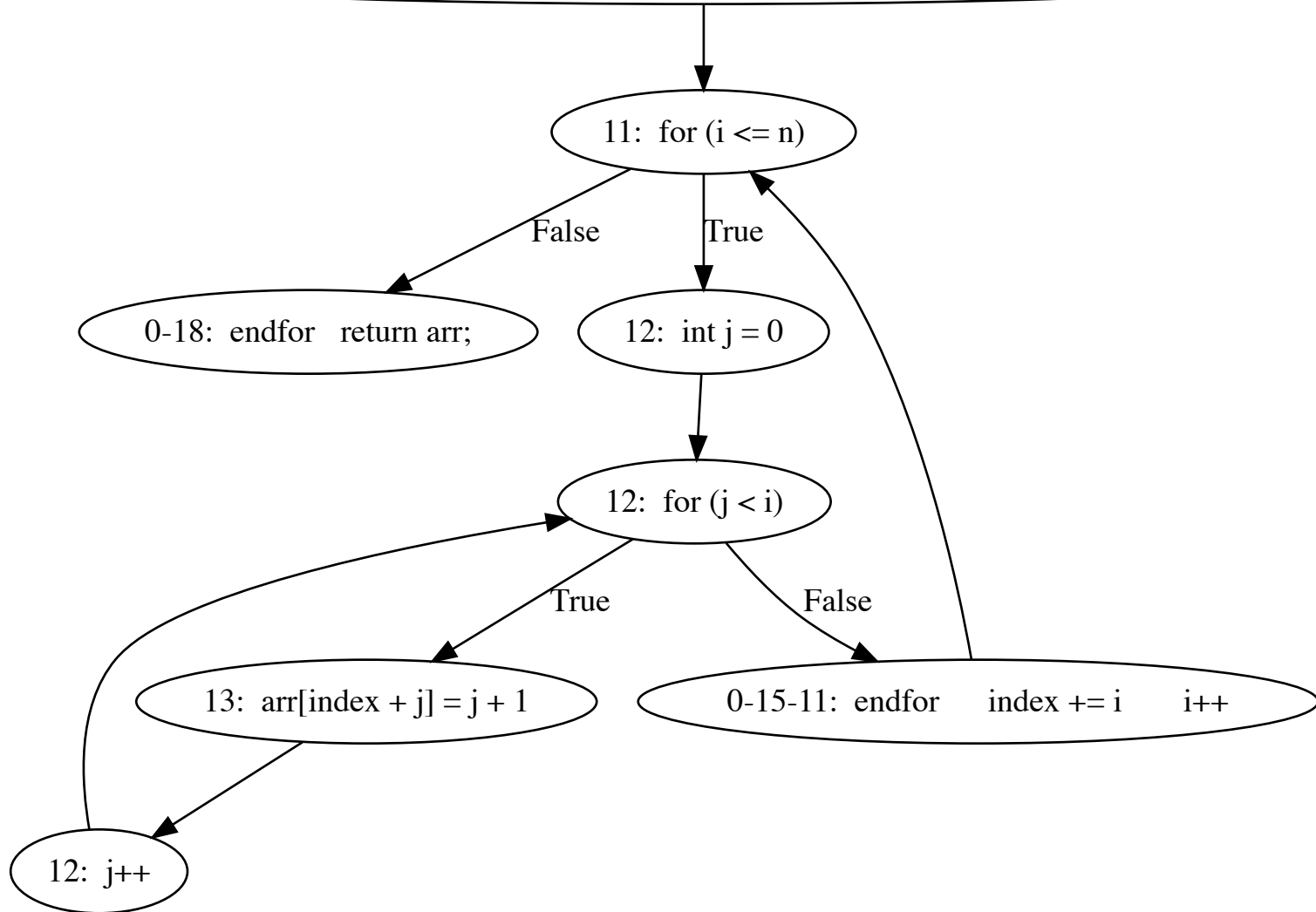
False

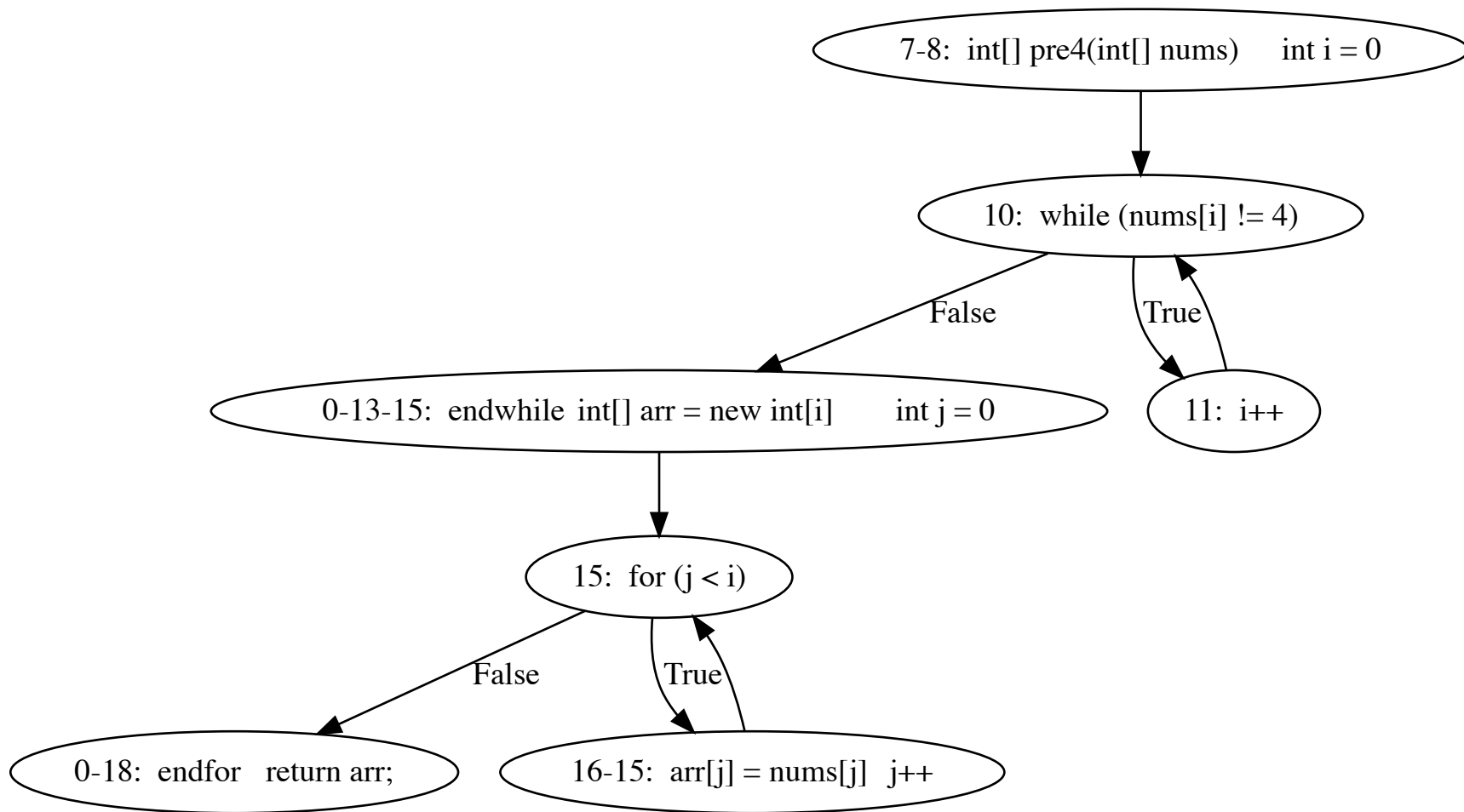
18: return num + 10 - rd;

0-20: endif return num - rd;



6-7-9-11: int[] seriesUp(int n) int[] arr = new int[n*(n+1)/2] int index = 0 int i = 1





10-11-12-13: int scoresAverage(int[] scores) int first = average(scores, 0, scores.length / 2) int second = average(scores, scores.length / 2, scores.length) return Math.max(first, second);

16-17-19: int average(int[] scores, int start, int end) int sum = 0 int i = start

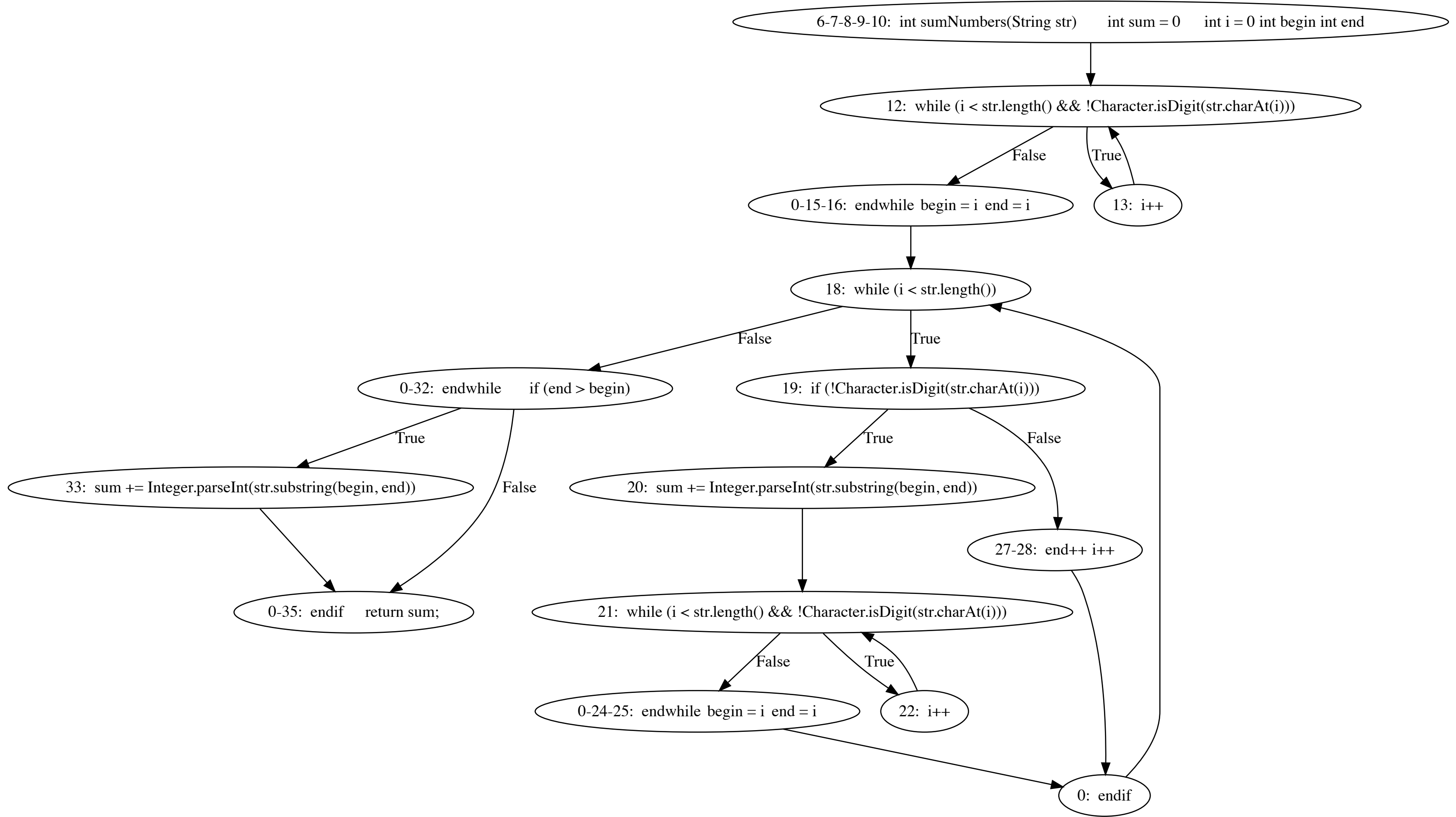
19: for (i < end)

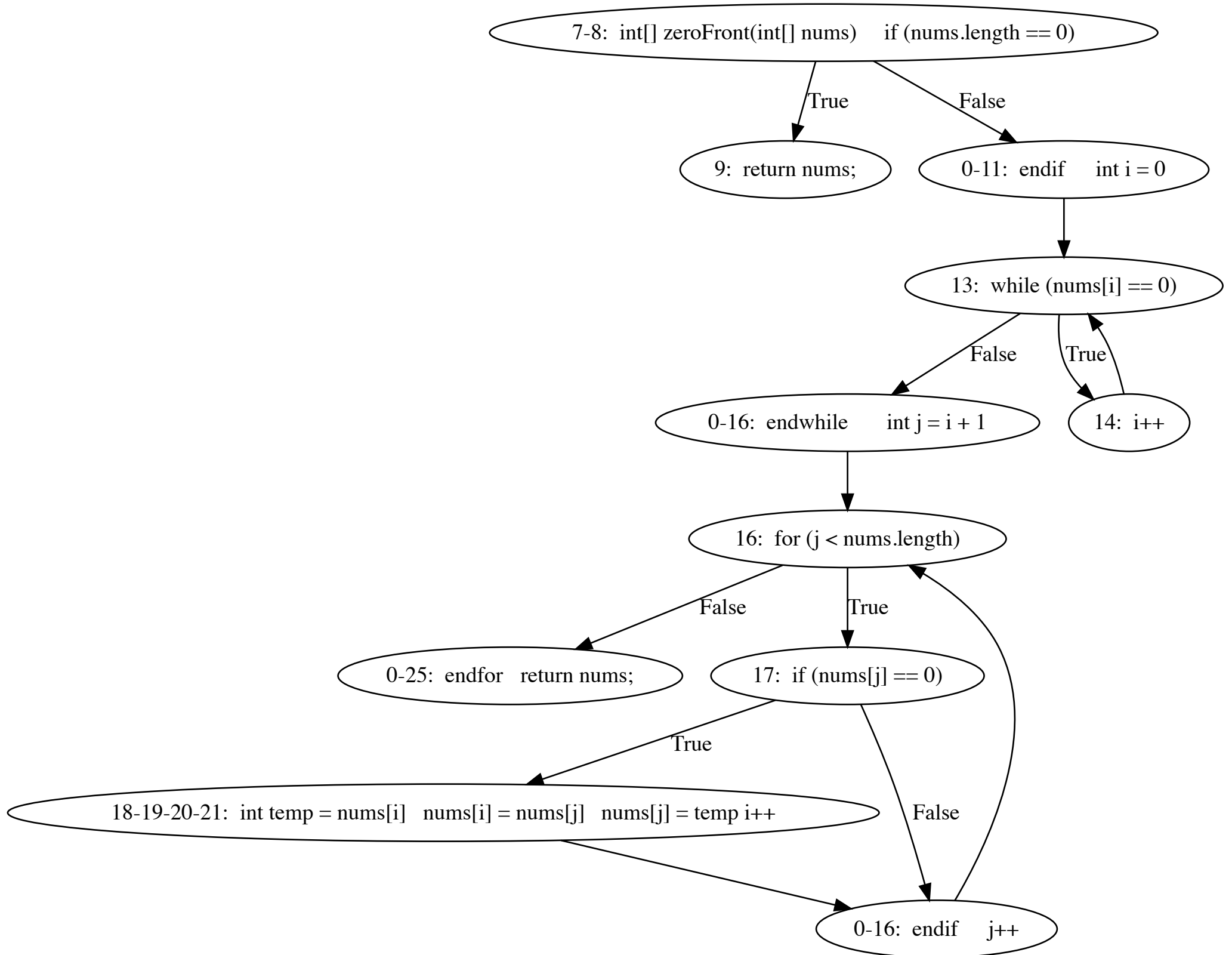
False

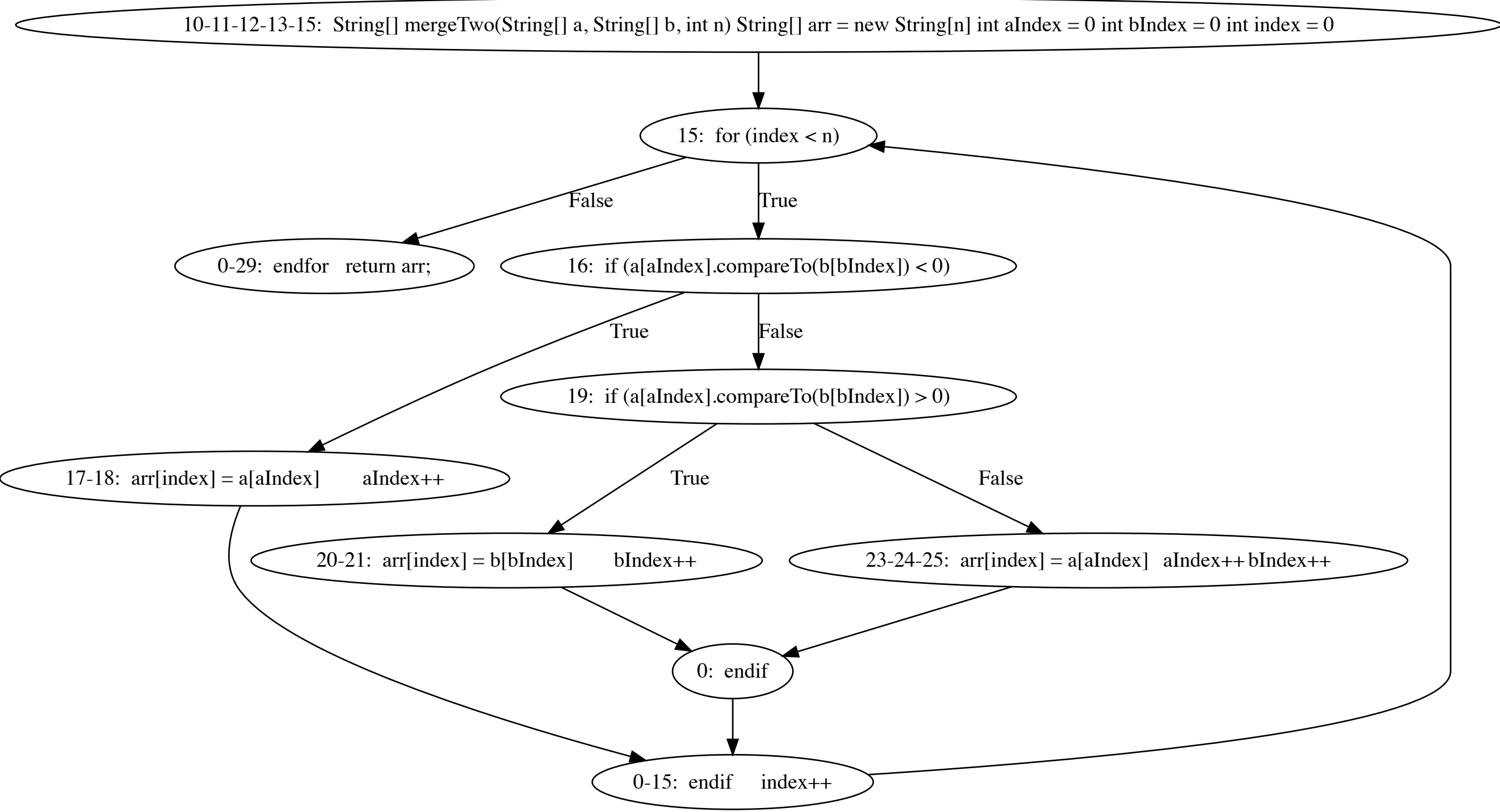
0-22: endfor return sum / (end - start);

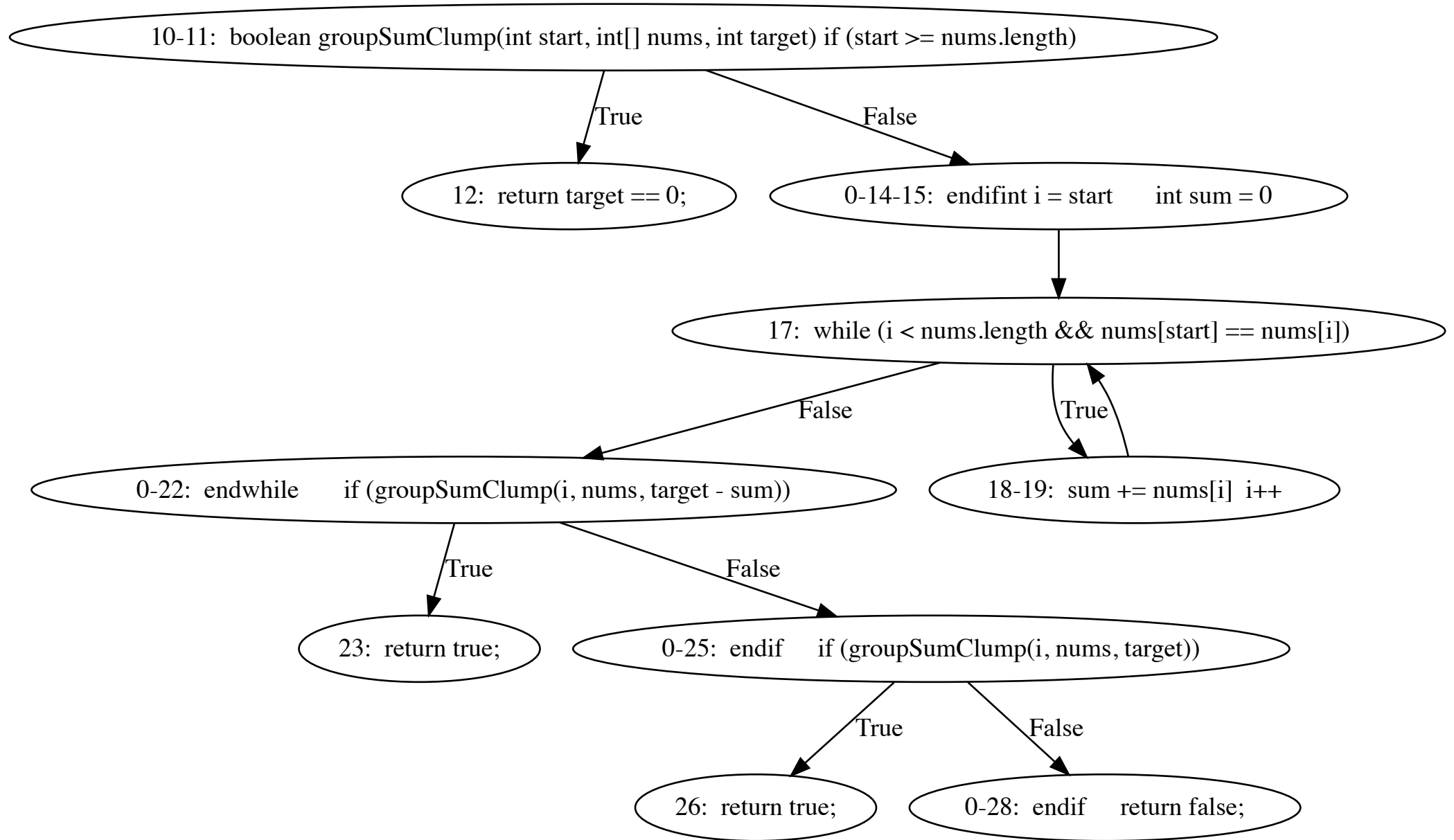
True

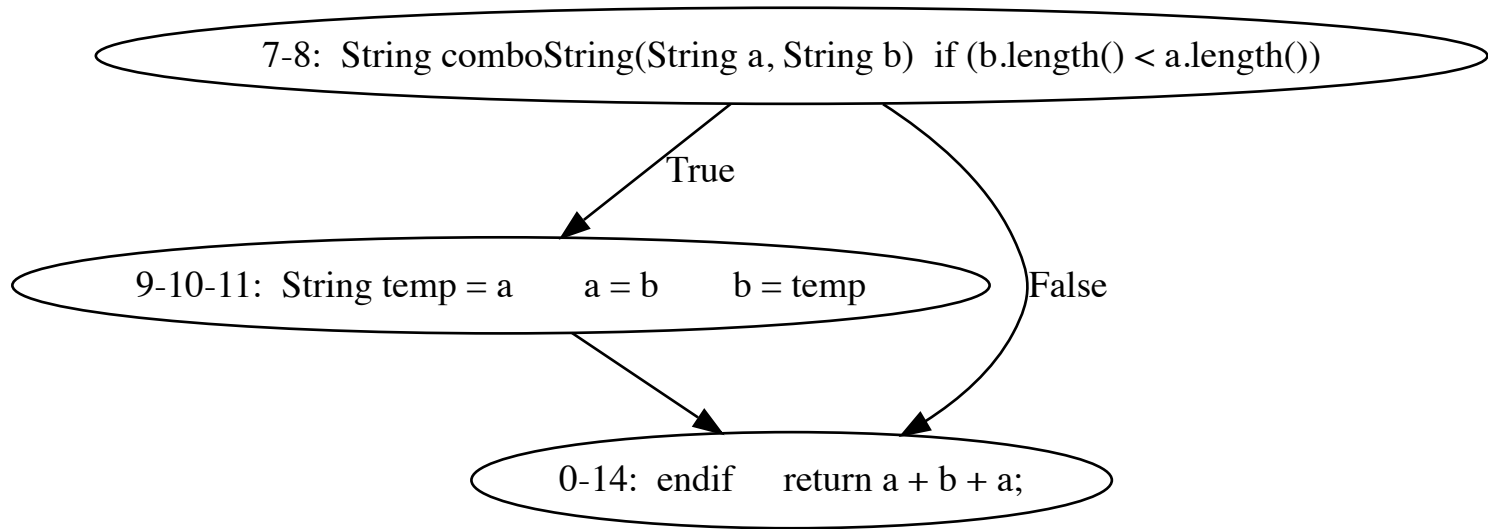
20-19: sum += scores[i] i++

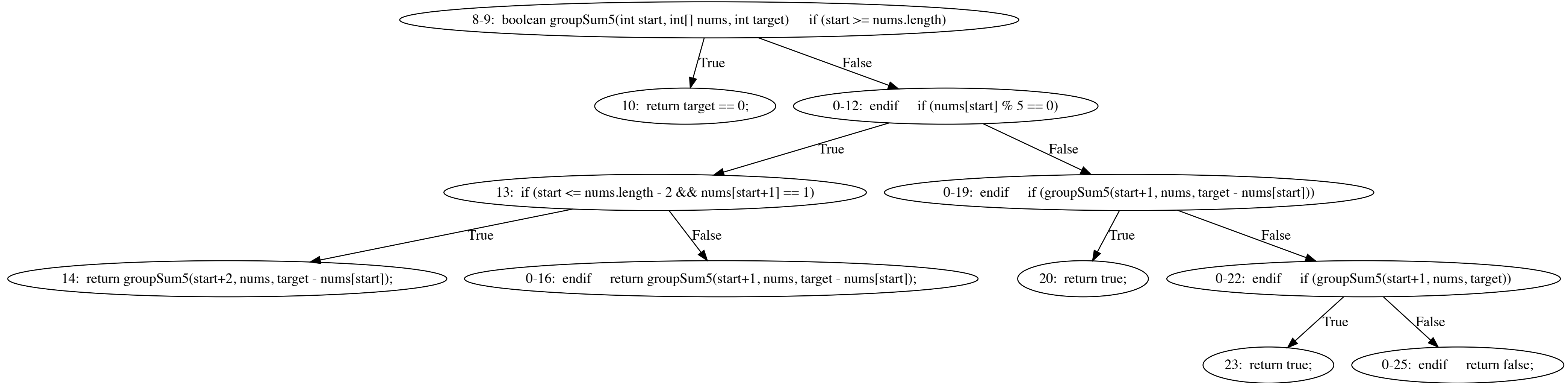


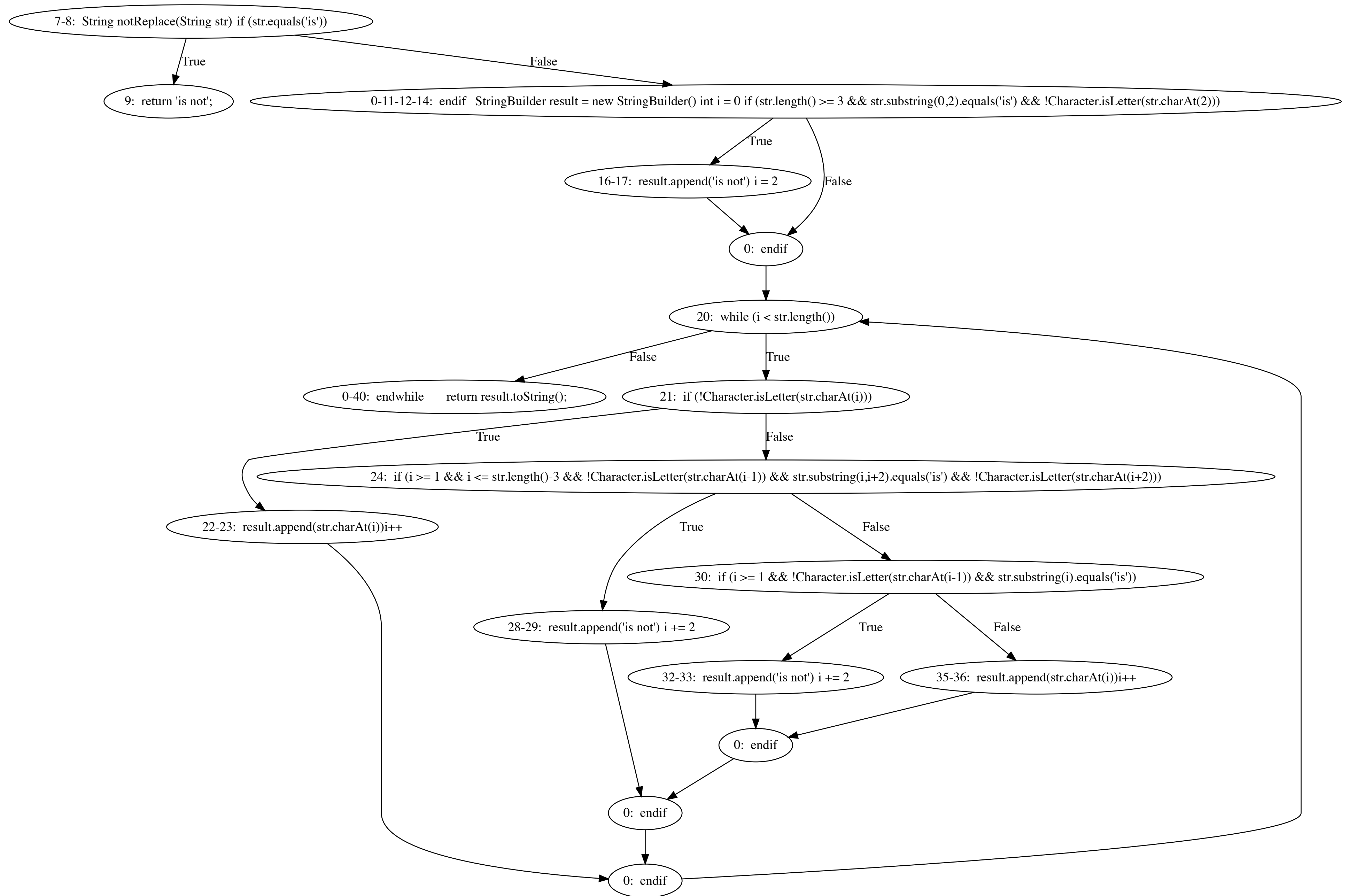


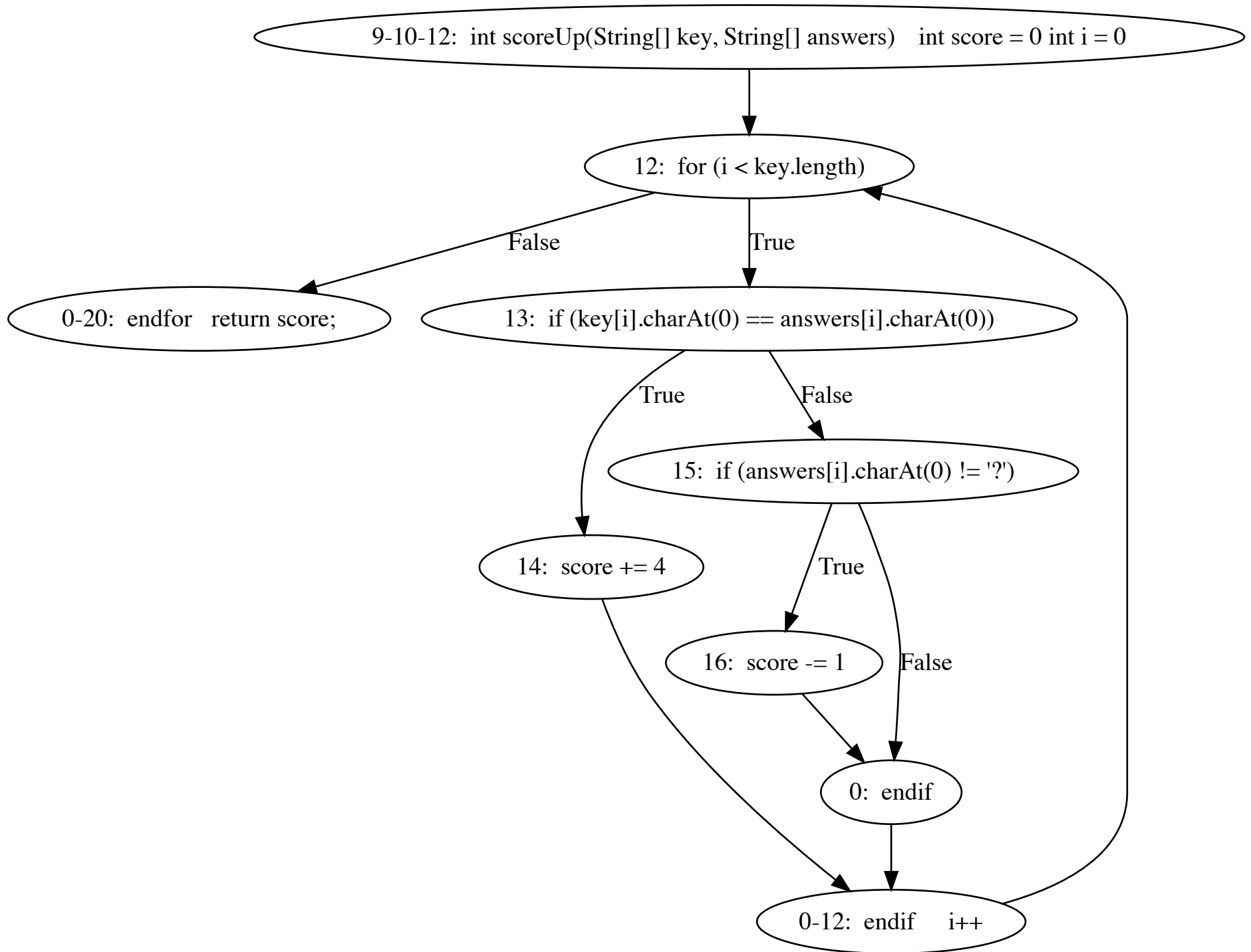


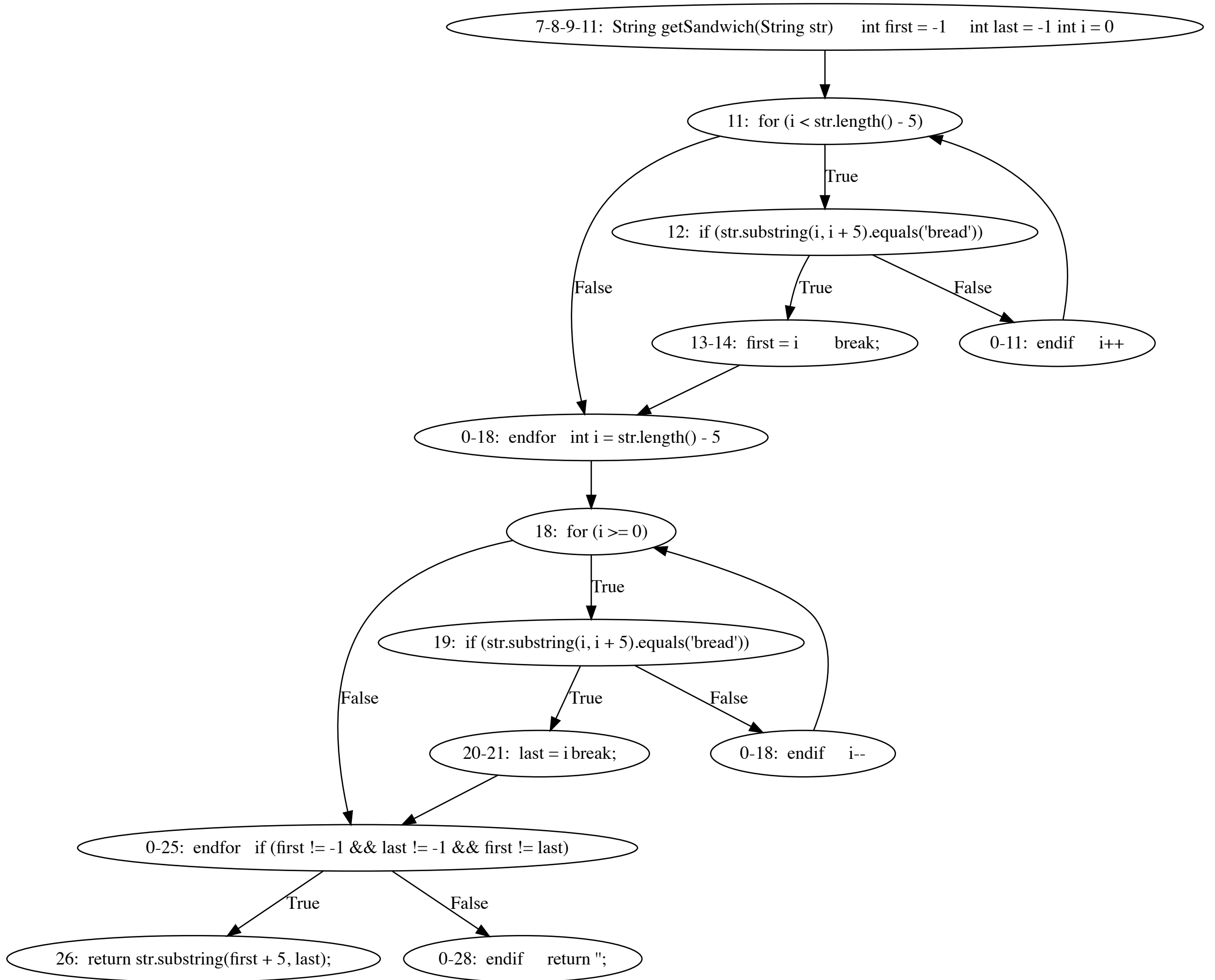


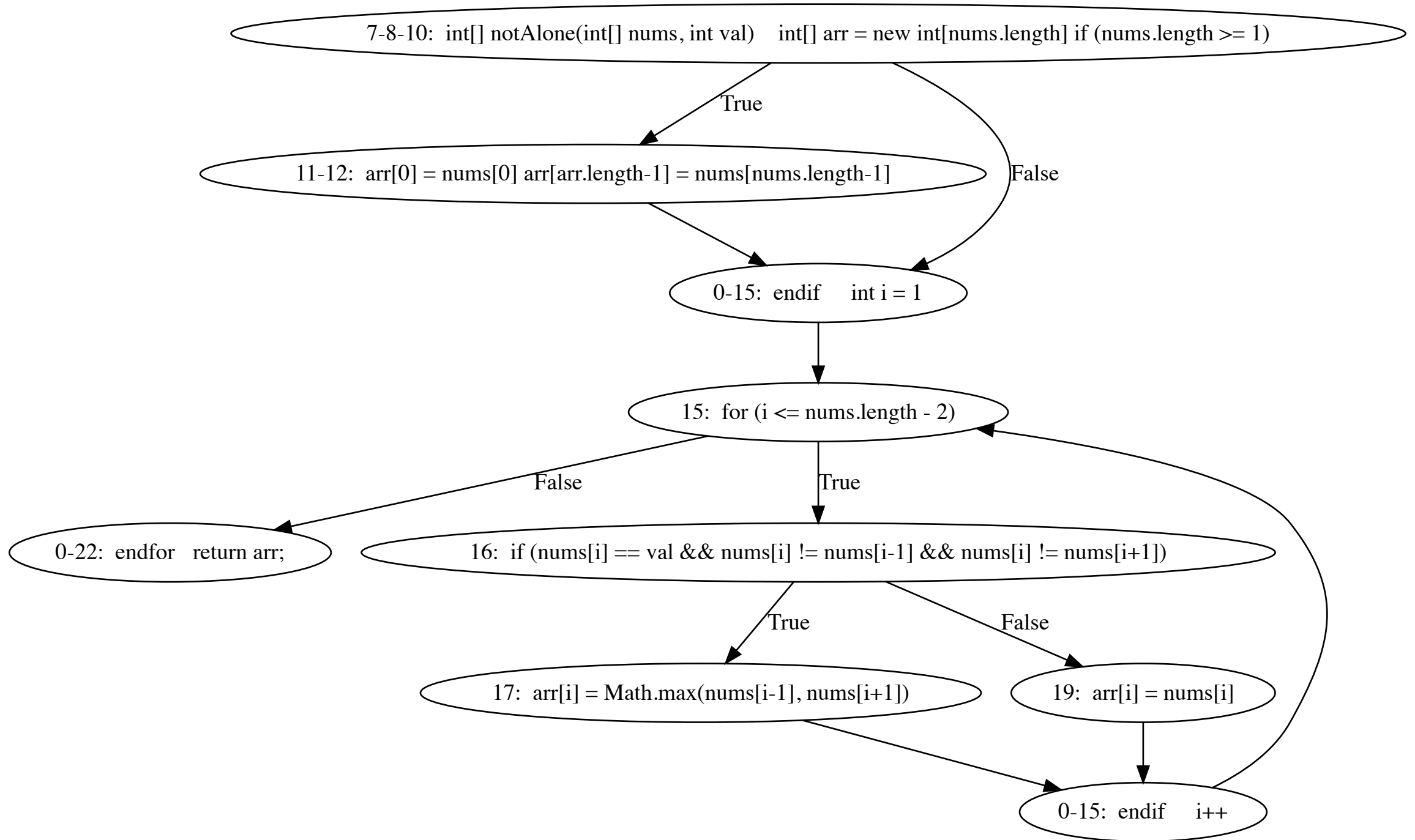


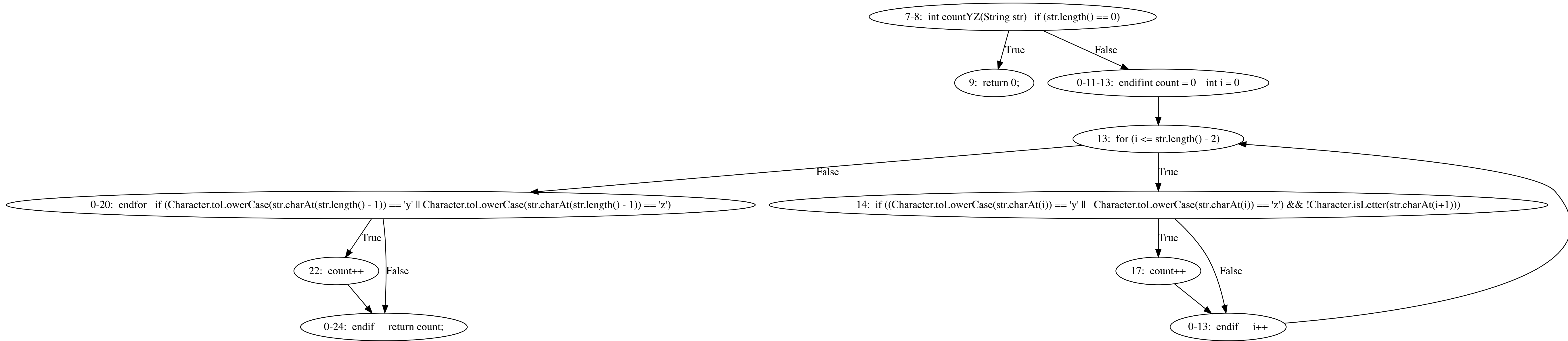


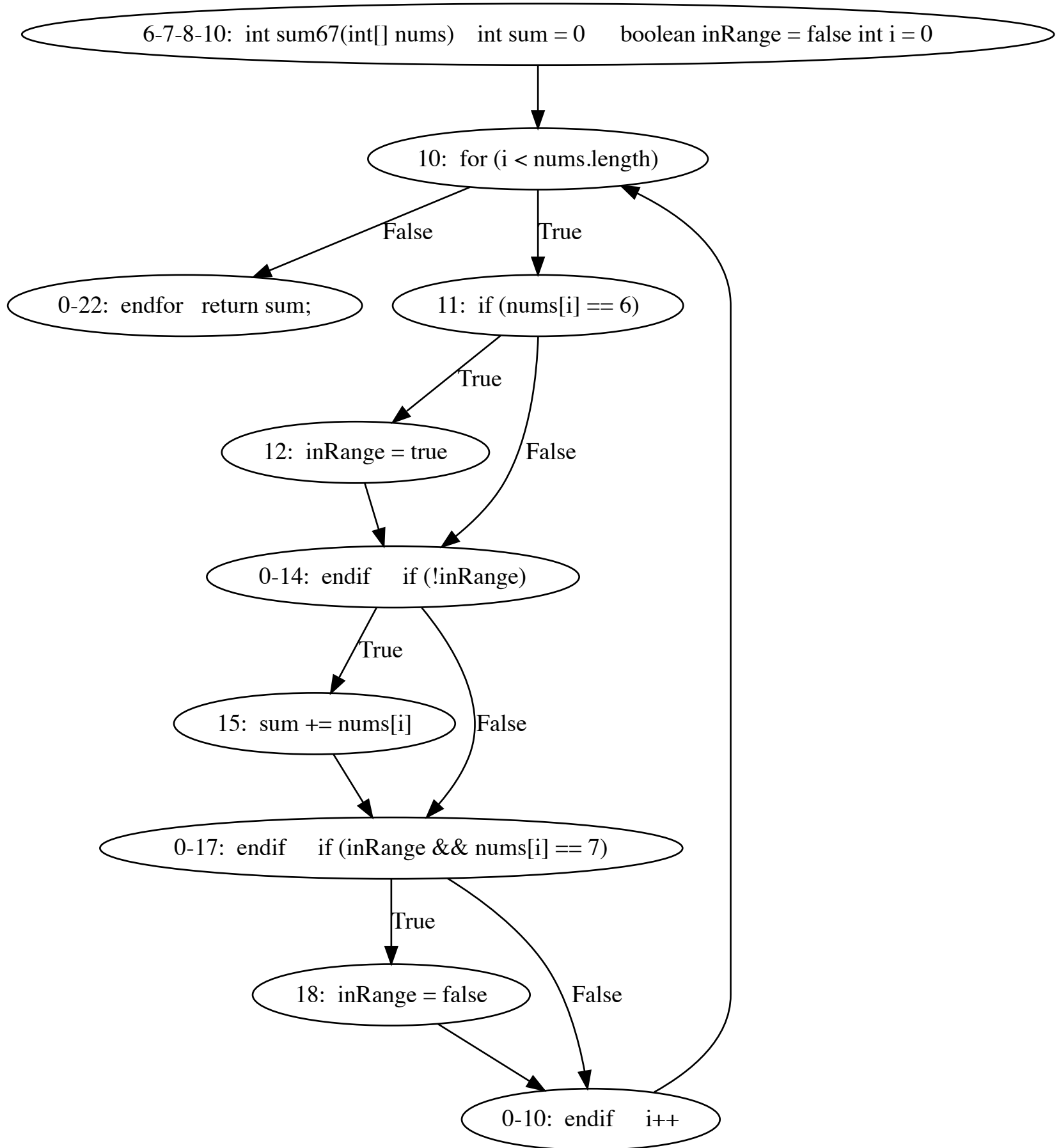


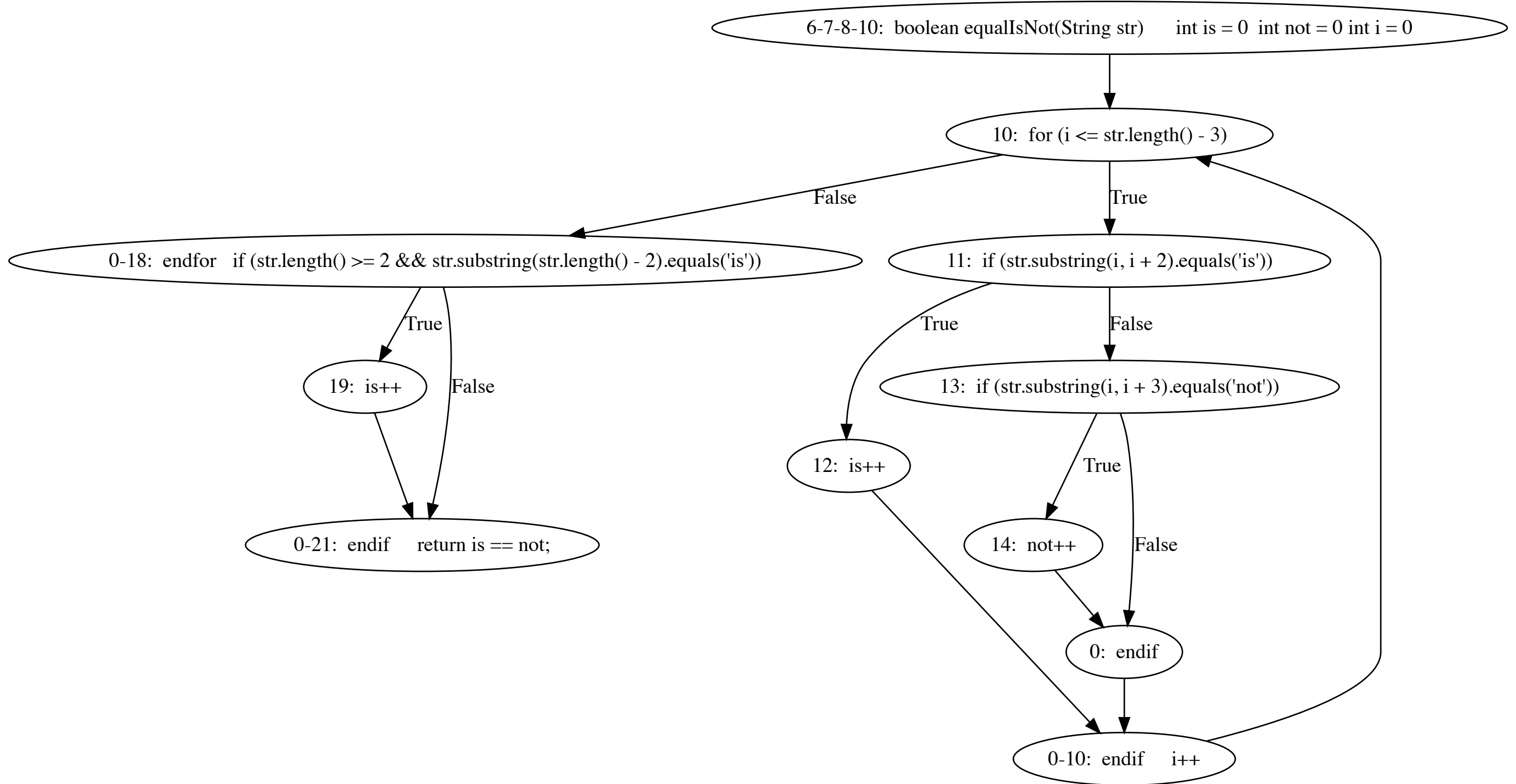


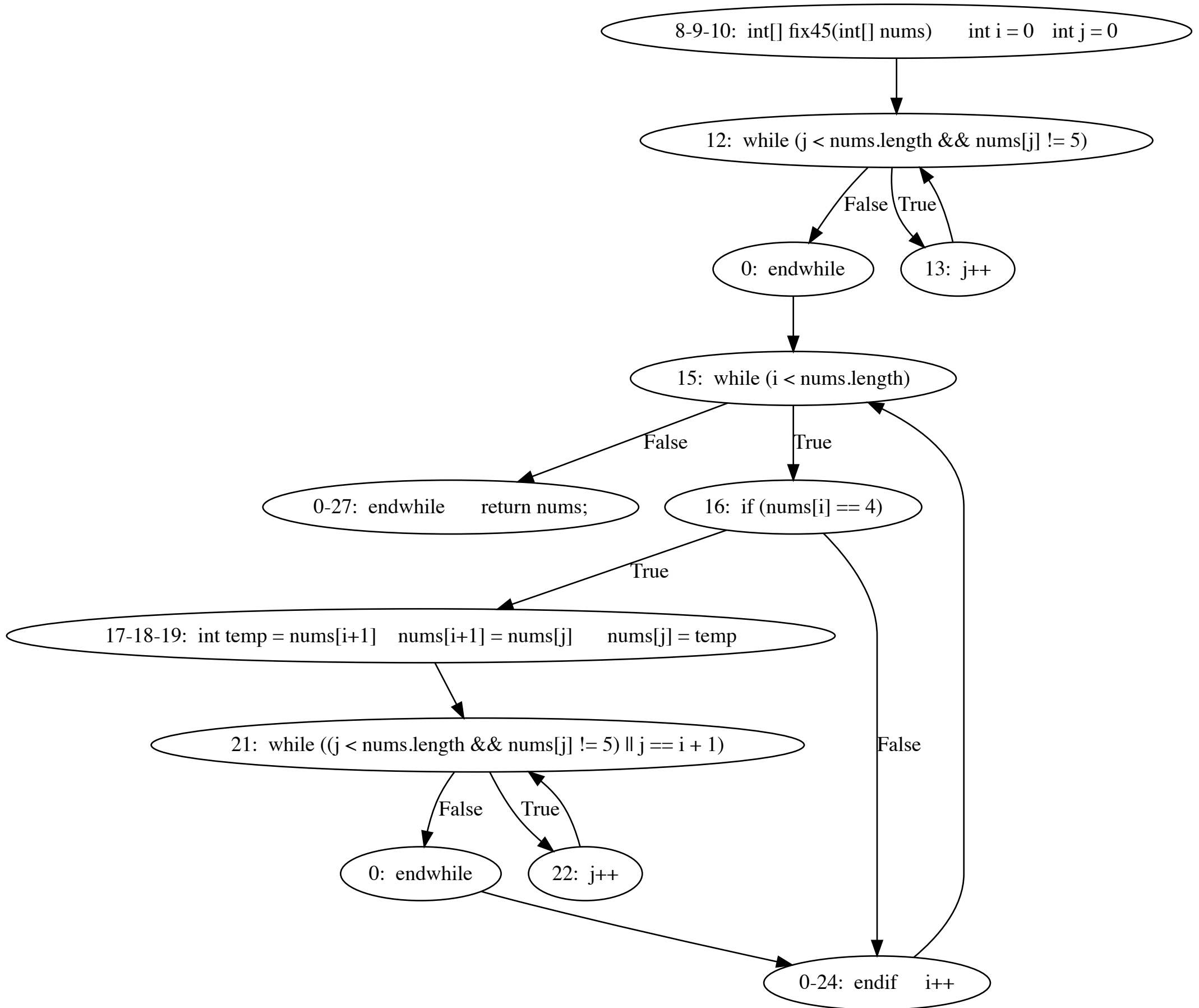


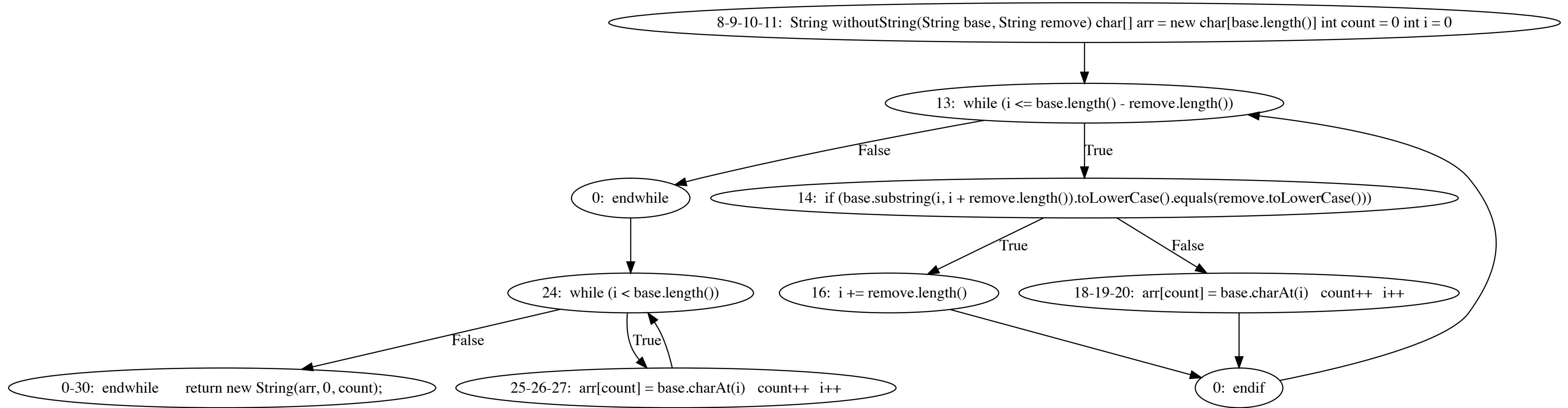


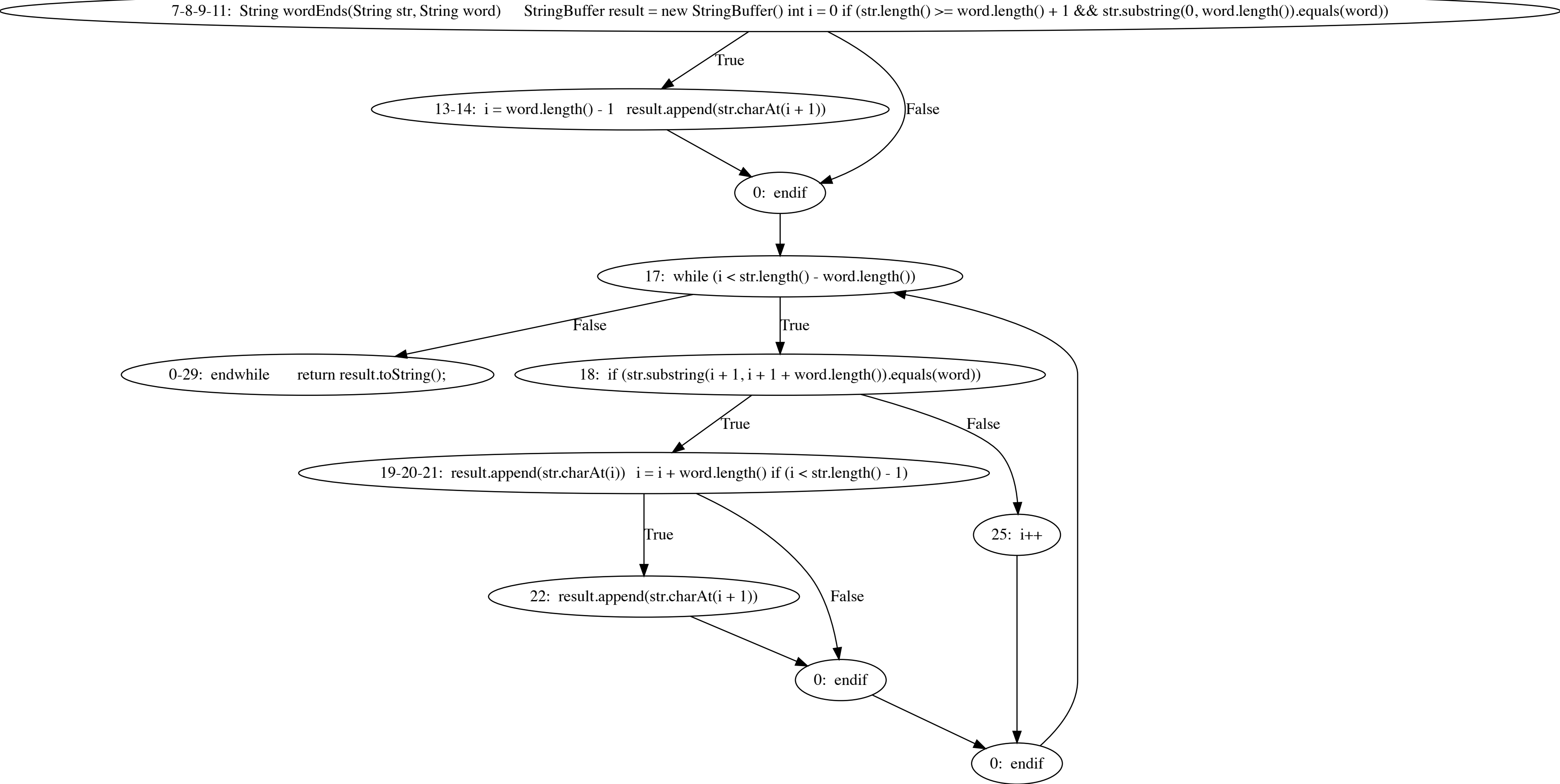


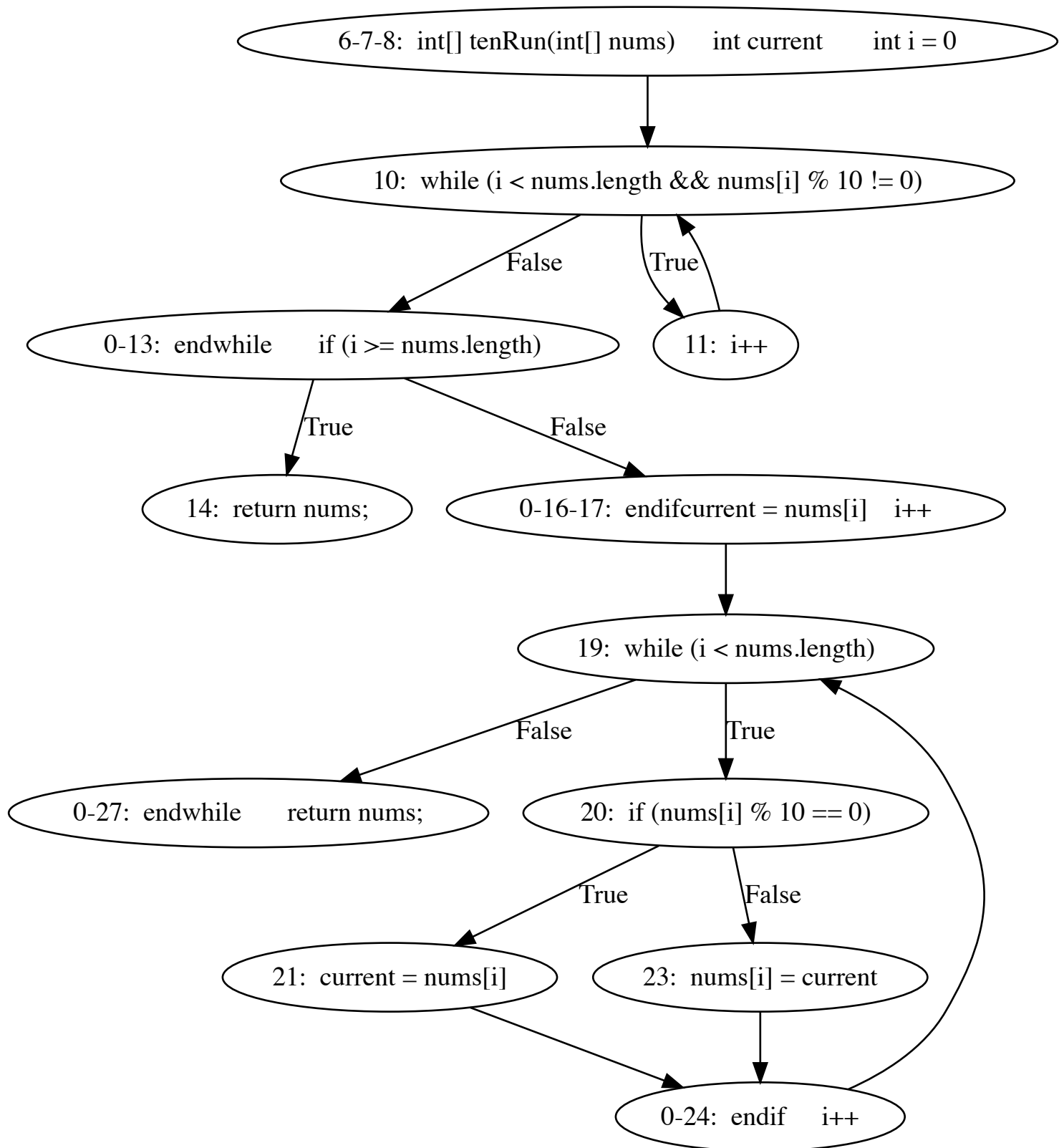


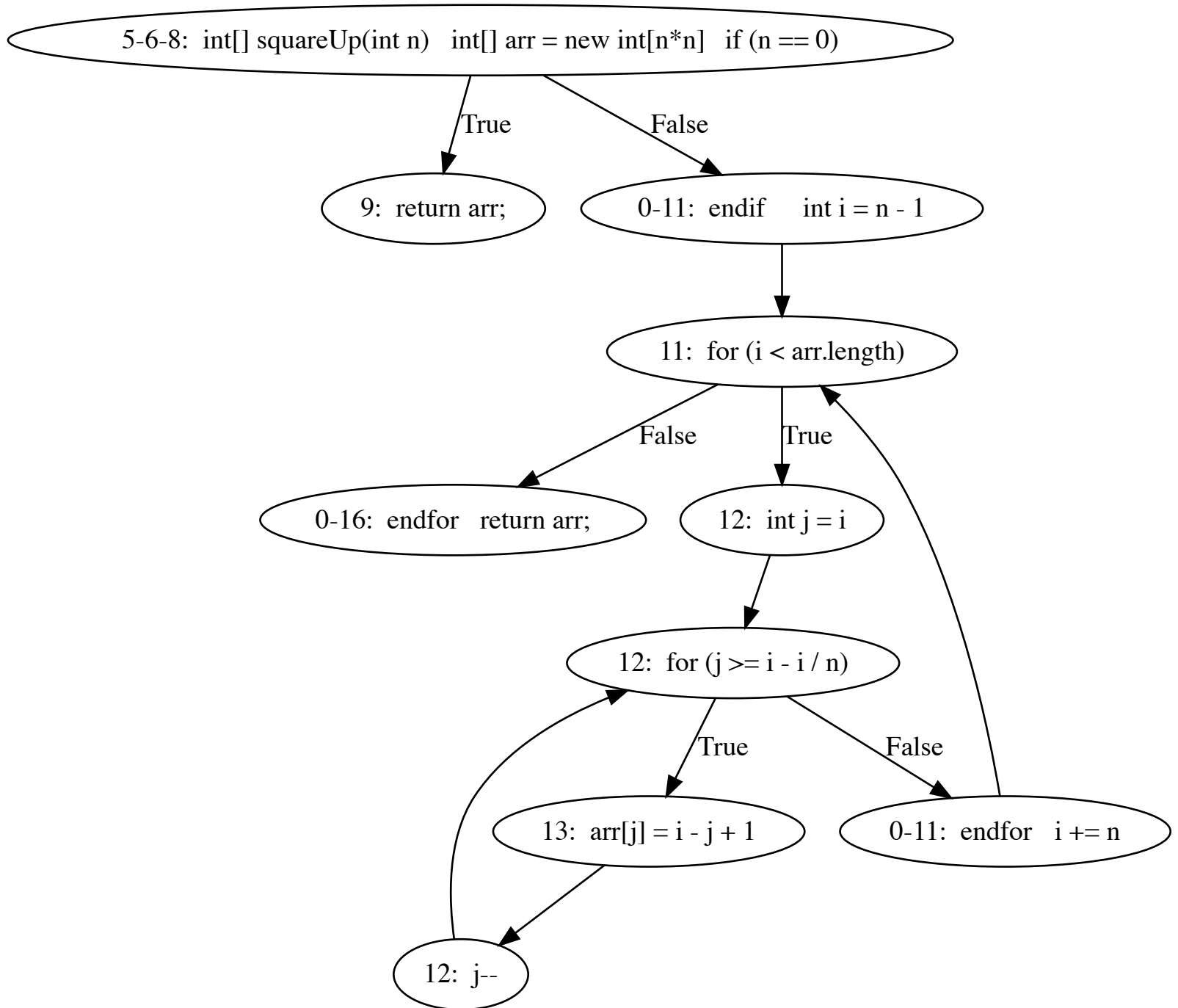


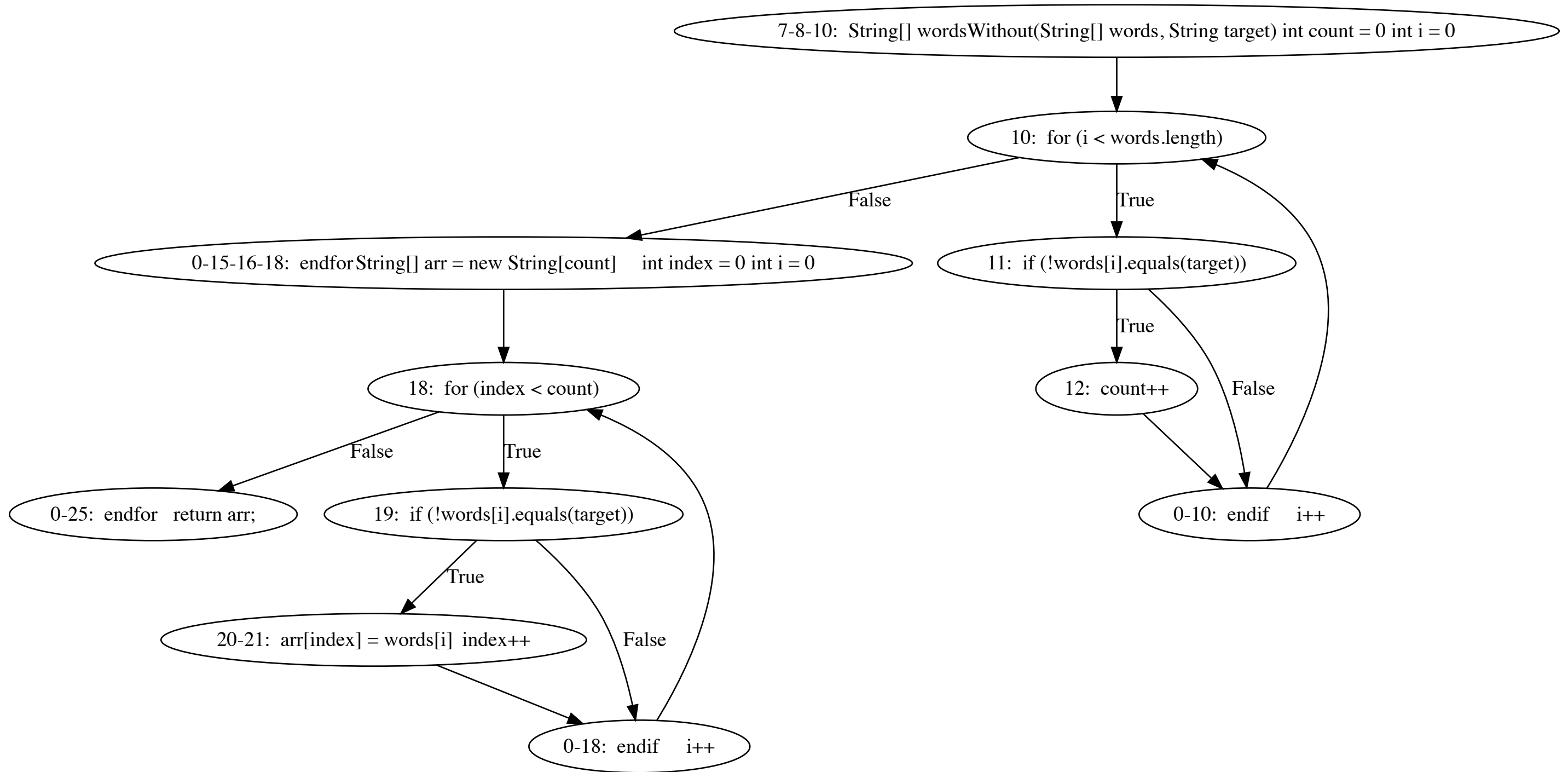


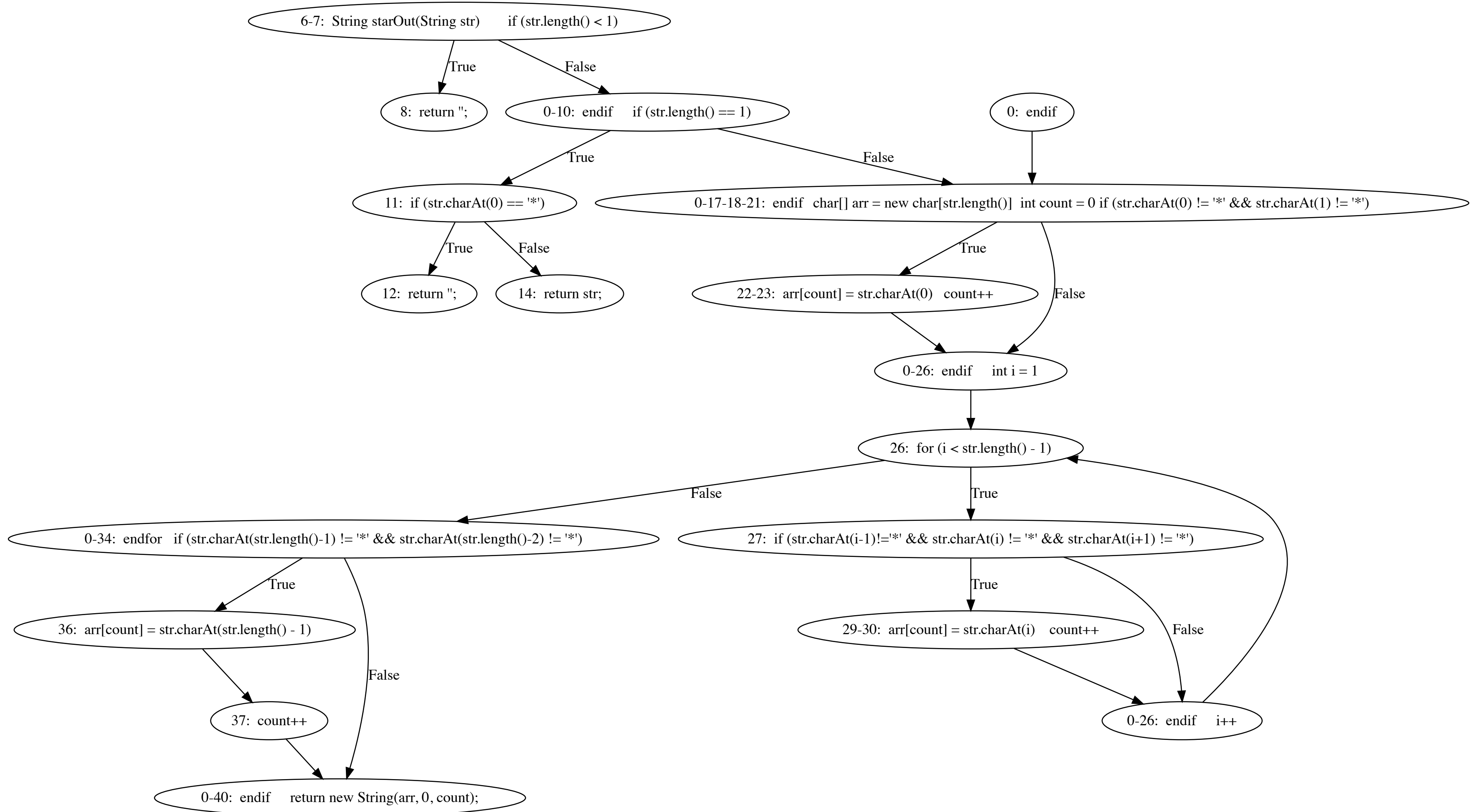






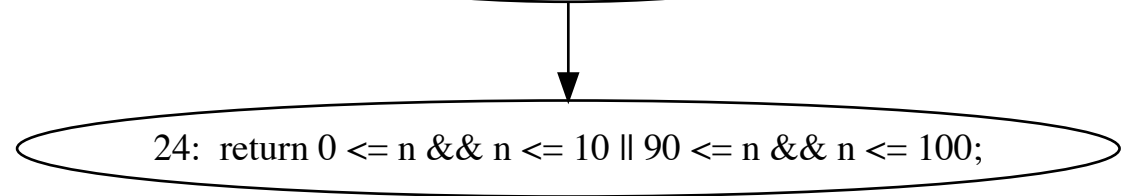
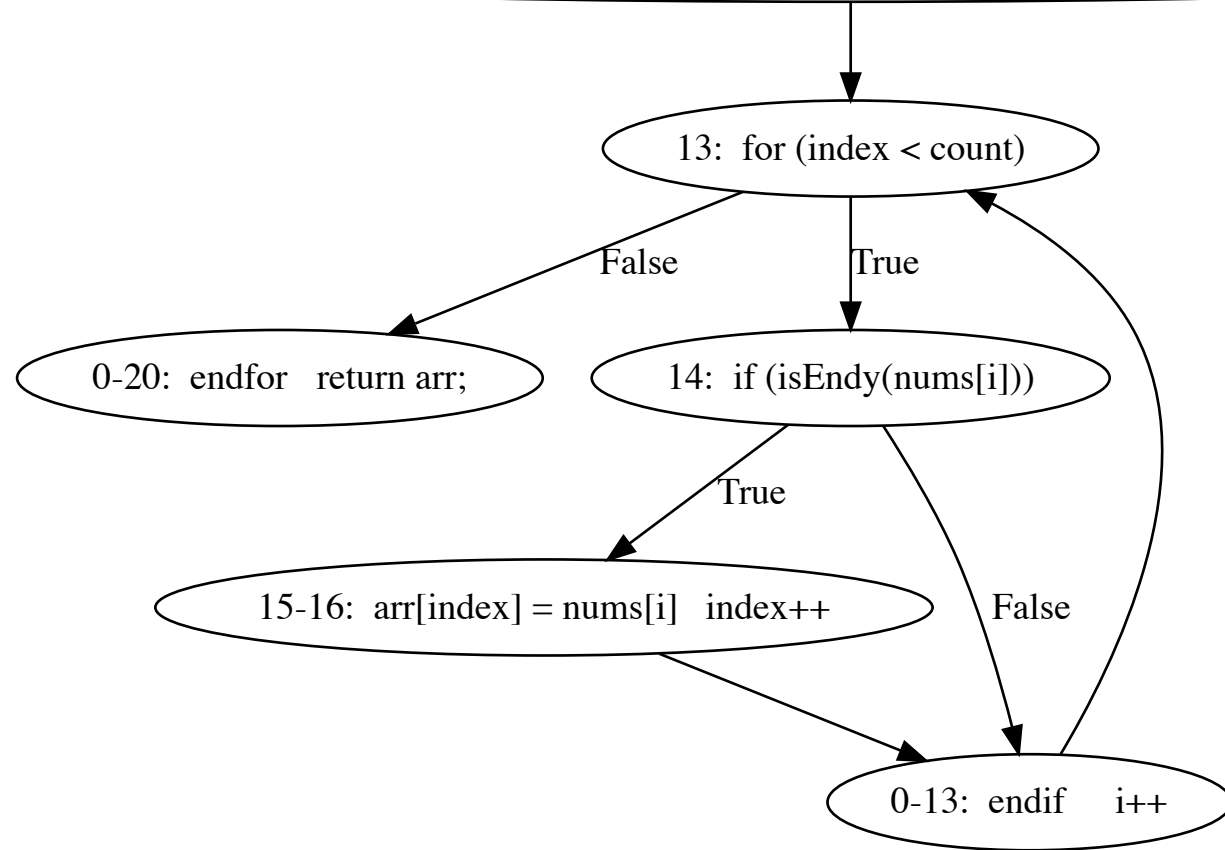


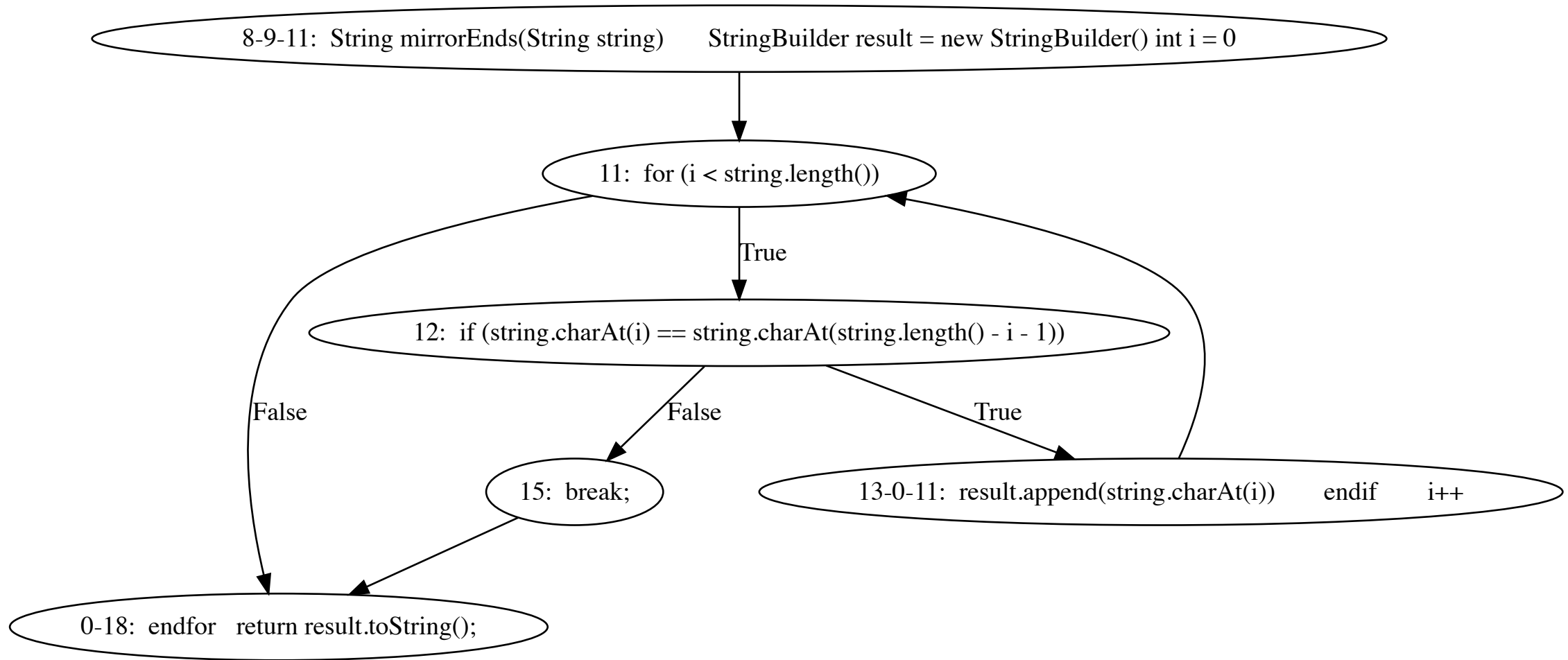




9-10-11-13: int[] copyEndy(int[] nums, int count) int[] arr = new int[count] int index = 0 int i = 0

23: boolean isEndy(int n)

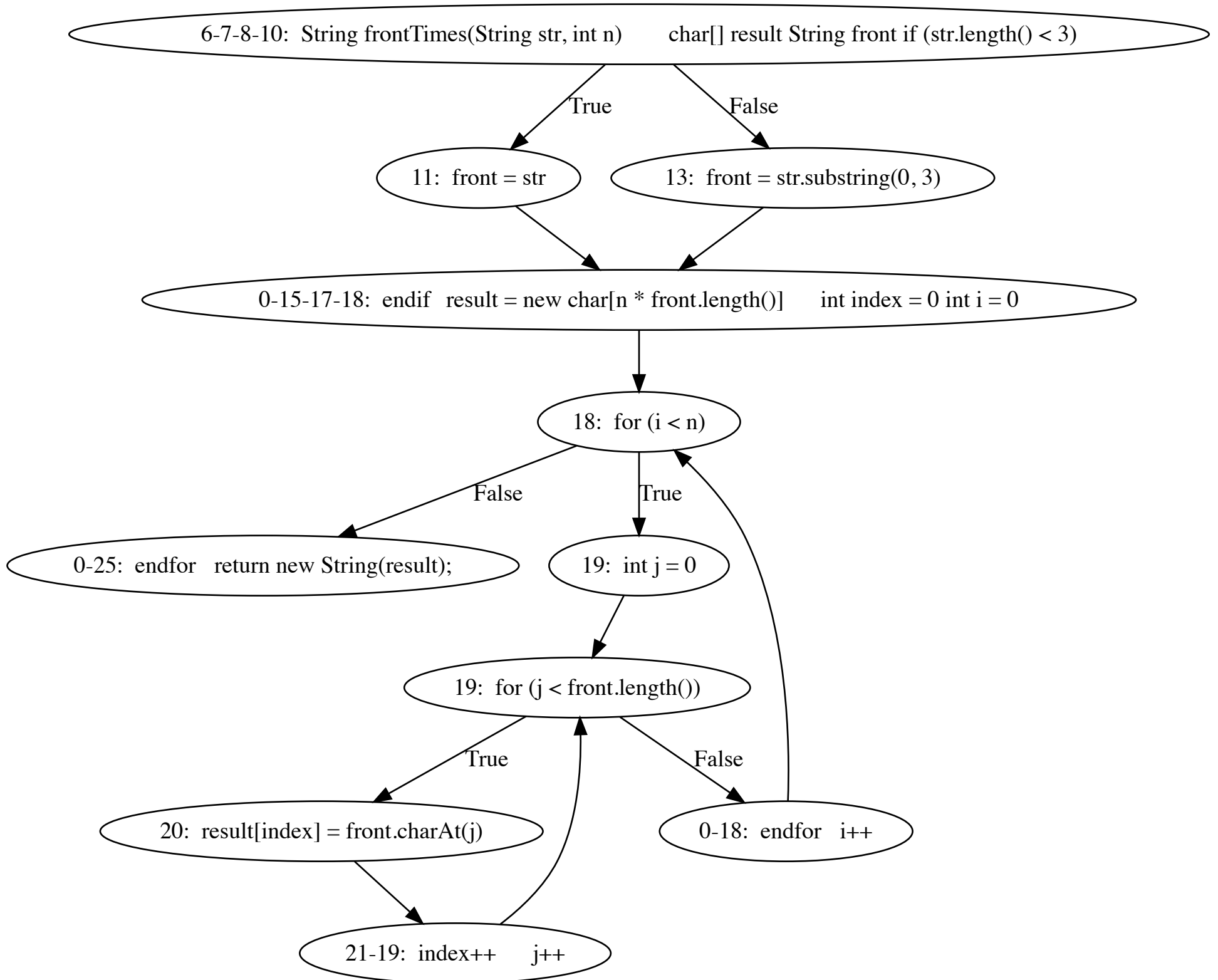


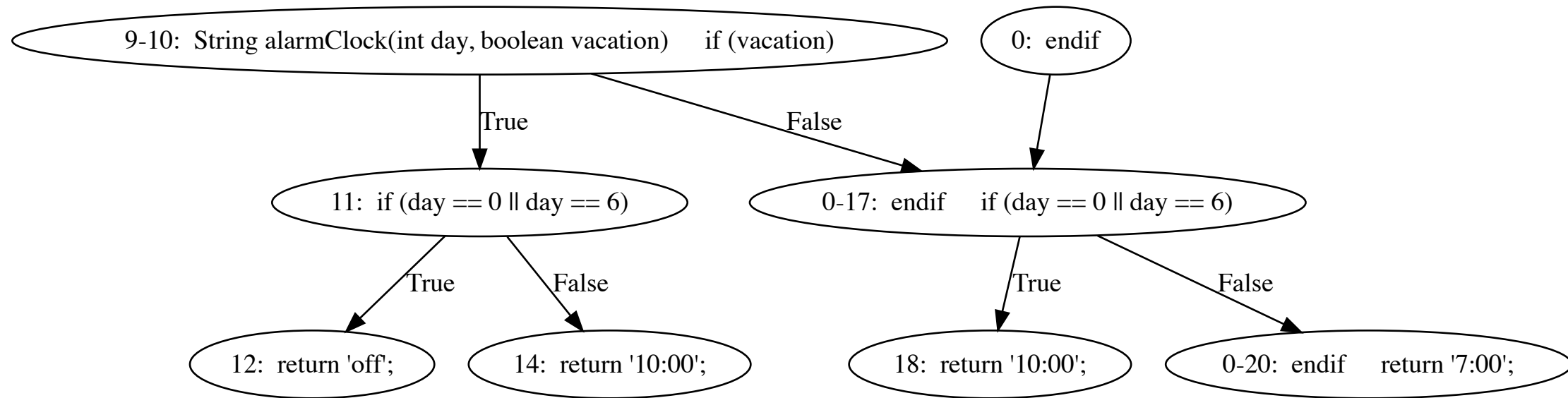


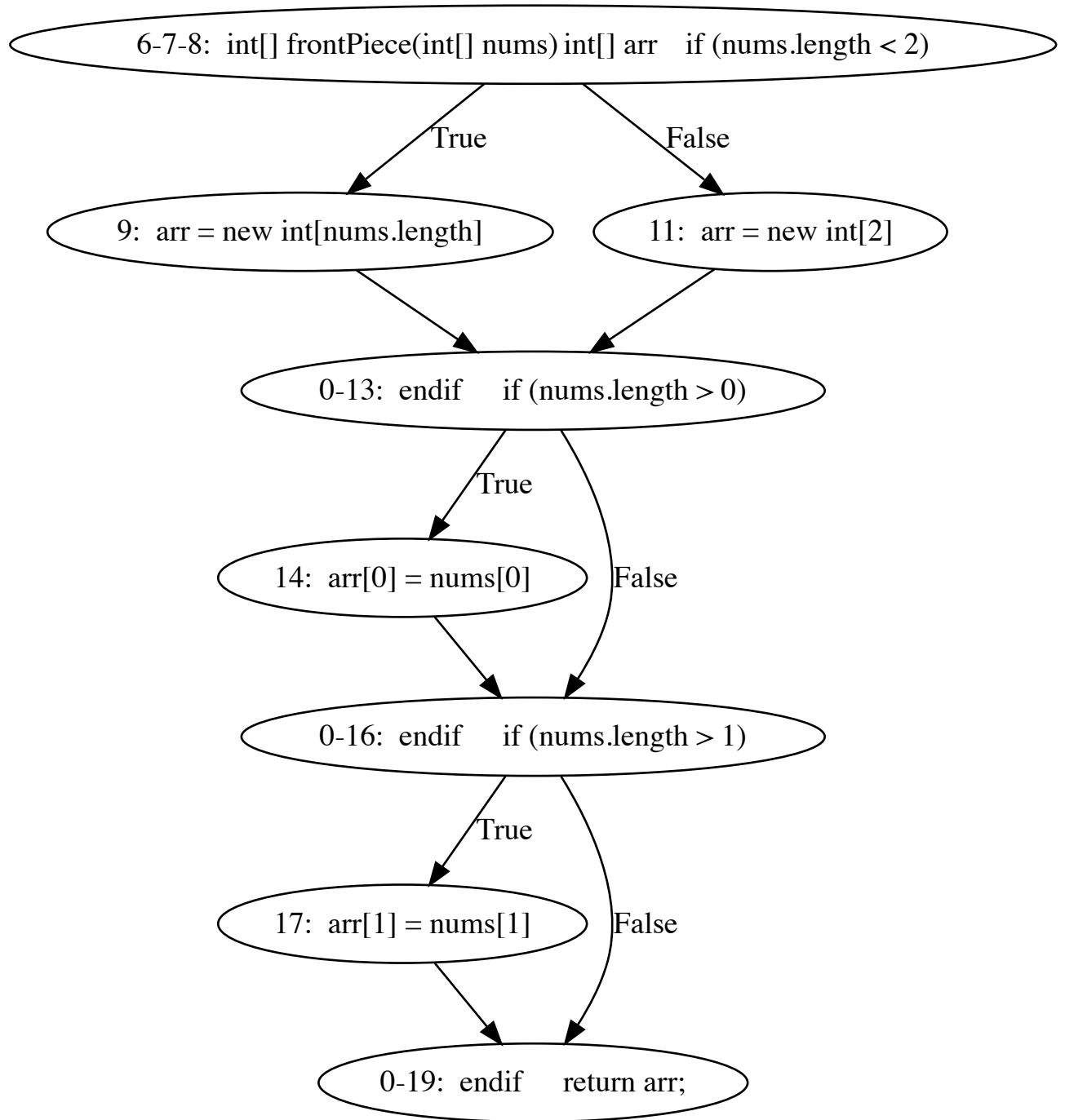
7-8: boolean closeFar(int a, int b, int c) return (isClose(a, b) && isFar(a, b, c)) || (isClose(a, c) && isFar(a, c, b));

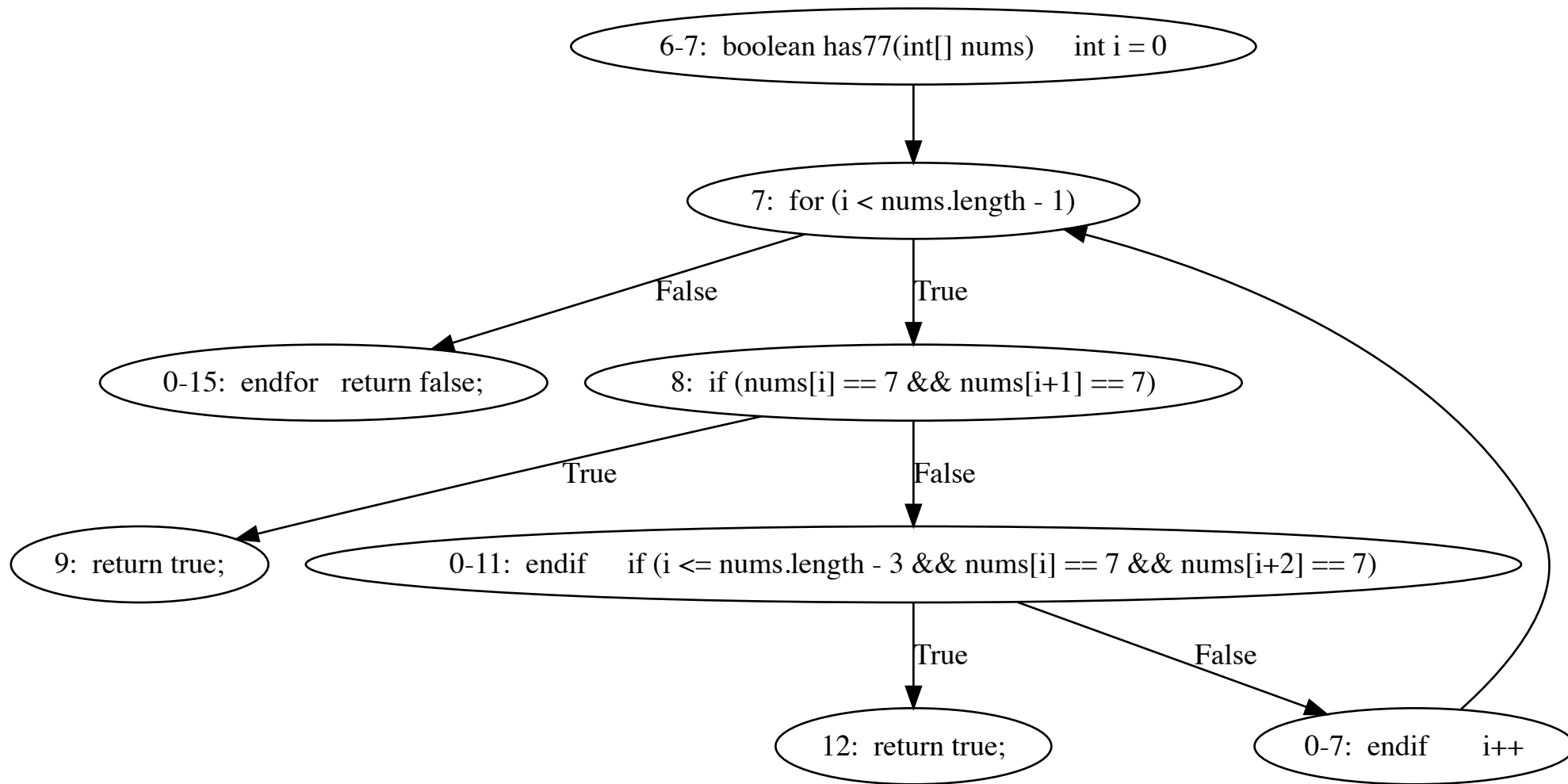
12-13: boolean isClose(int a, int b) return Math.abs(a - b) <= 1;

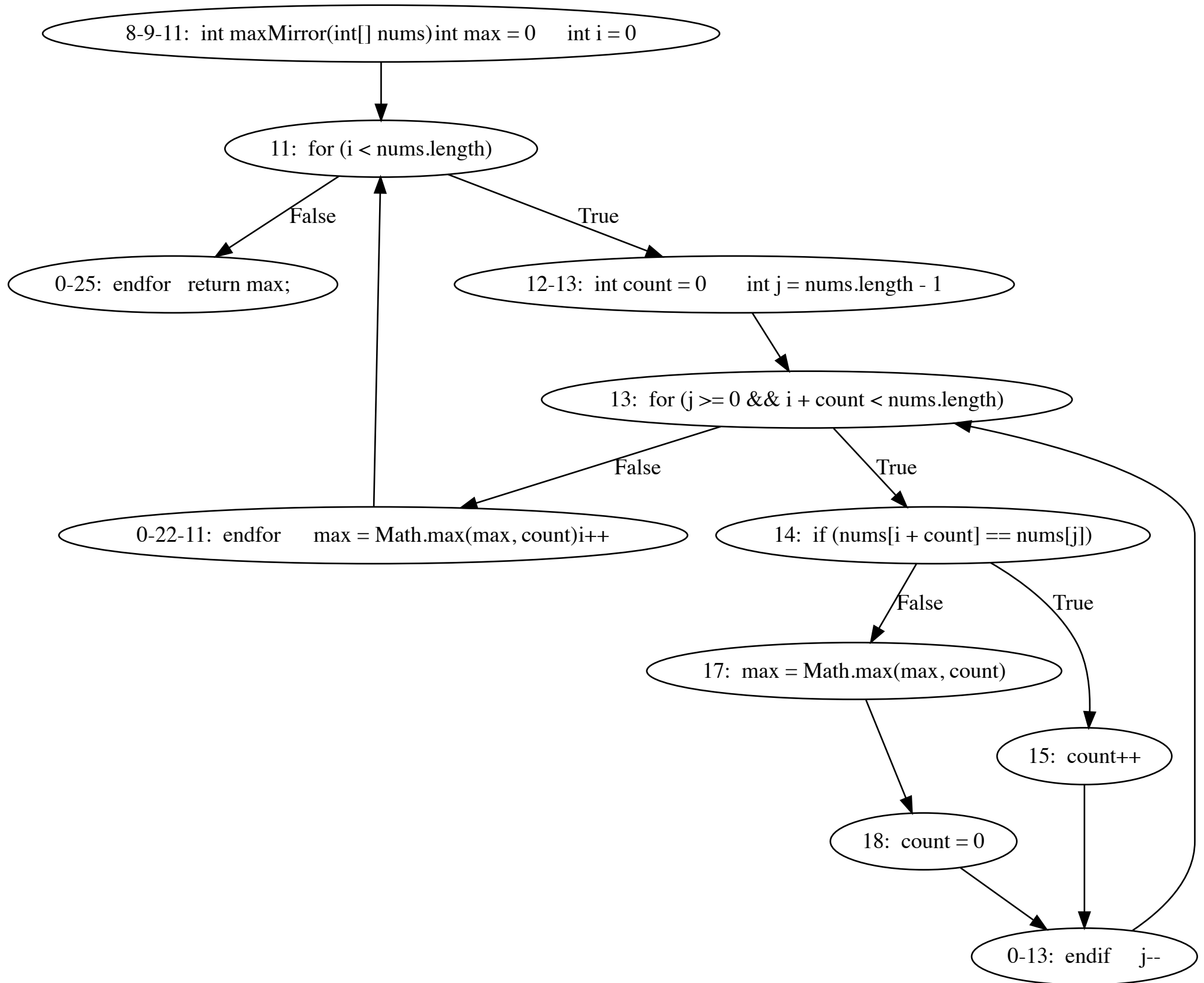
16-17: boolean isFar(int a, int b, int c) return Math.abs(a - c) >= 2 && Math.abs(b - c) >= 2;

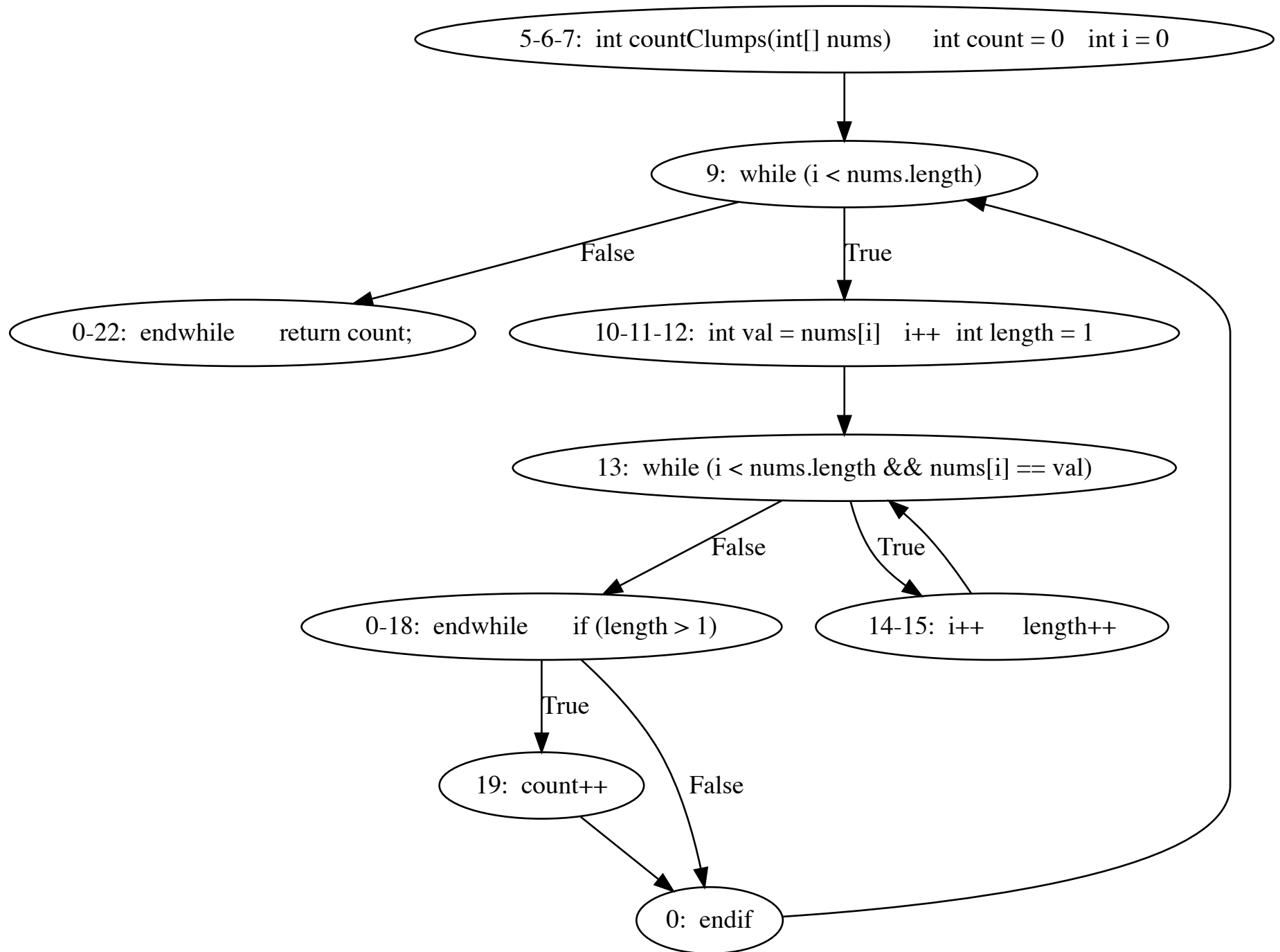




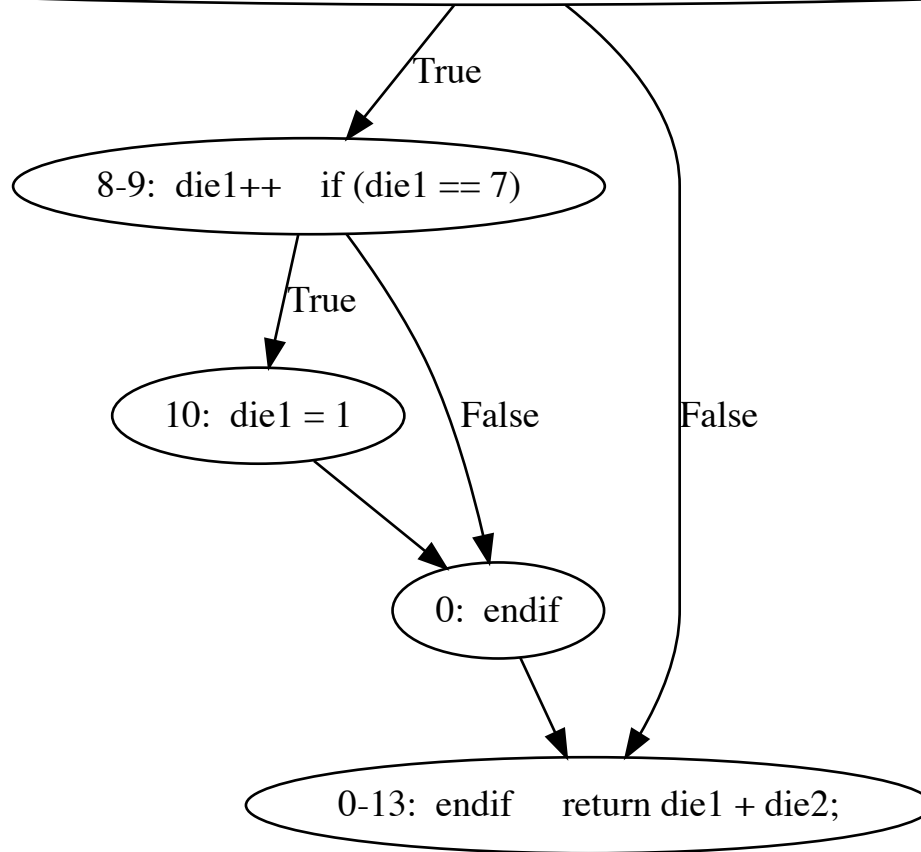


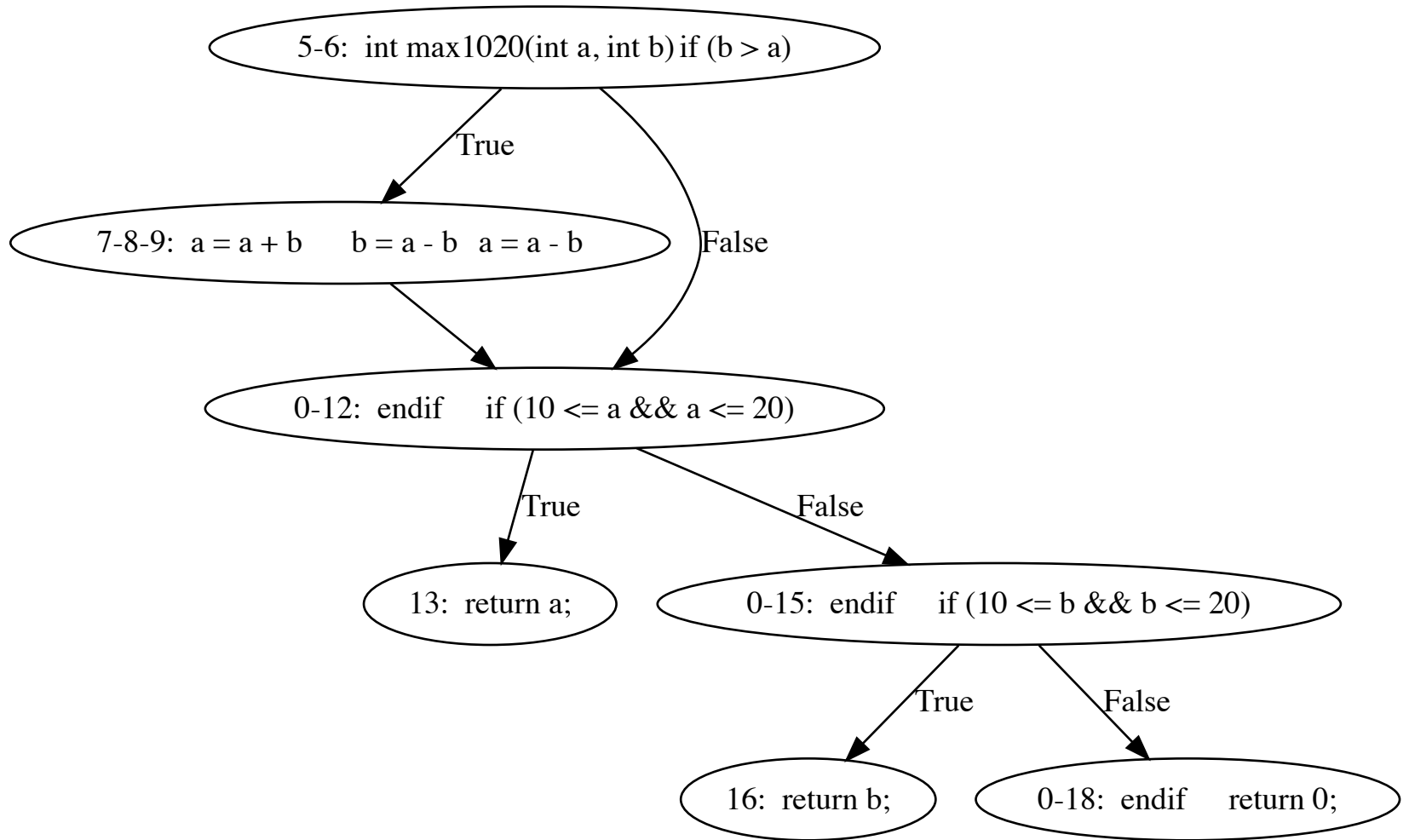


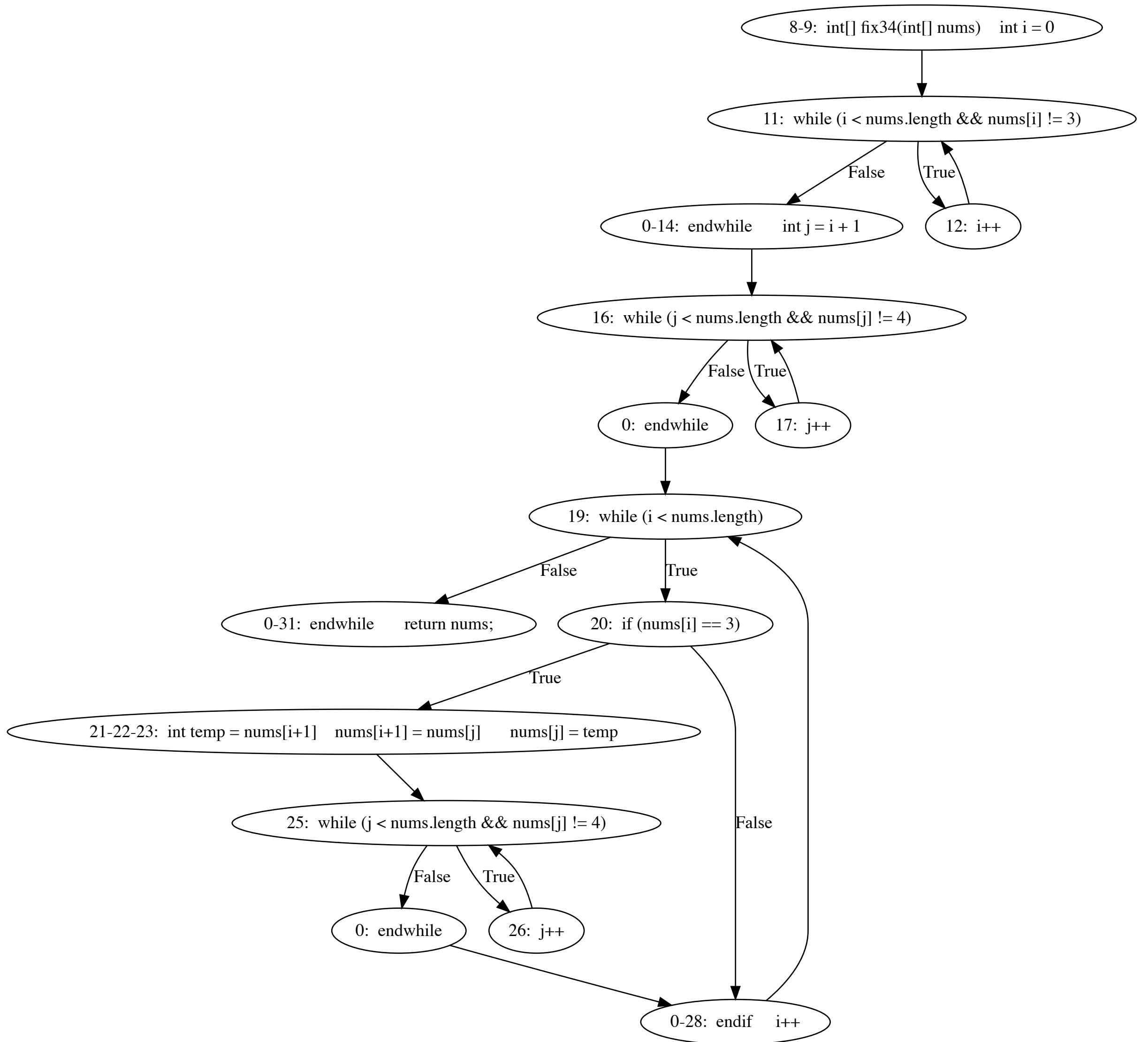




6-7: int withoutDoubles(int die1, int die2, boolean noDoubles) if (noDoubles && die1 == die2)







6-7-8-9-11: String mixString(String a, String b) char[] arr String end int count = 0 if (a.length() < b.length())

True

False

12-13: arr = new char[2 * a.length()] end = b.substring(a.length())

15-16: arr = new char[2 * b.length()] end = a.substring(b.length())

0-19: endif int i = 0

19: for (i < arr.length / 2)

False

True

0-26: endfor return new String(arr) + end;

20-21-22-23-19: arr[count] = a.charAt(i) count++ arr[count] = b.charAt(i) count++ i++