

Program Code Sample 1

```
void main() {  
    int V1 = 0;  
  
    if (10 % 3) {  
        V1 = 4;  
    } else {  
        V1 = 8;  
    }  
  
    printf("%d\n", V1);  
}
```

, 111

Program 1 Notes**Program 1 Output**Start Time: 3:04"4\n"

_____End Time: 3:07**How confident are you that you evaluated
the code correctly?**(Unsure) 1 2 3 4 6 (Positive)

Program Code Sample 26

```
void main() {  
    int V1 = 2 + 3;  
  
    printf("%d\n", V1);  
}
```

Program 26 Notes**Program 26 Output**Start Time: 3:085

_____End Time: 3:09

How confident are you that you evaluated
the code correctly?

(Unsure) 1 2 3 4 5 6 (Positive)

Program Code Sample 11

```
void main() {  
    int V1 = 0;  
  
    if (0 && 1 || 2) {  
        V1 = 6;  
    } else {  
        V1 = 3;  
    }  
  
    printf("%d\n", V1);  
}
```

if (0 || (1 && 2))

Program 11 Notes**Program 11 Output**

Start Time: 3:09

6

End Time: 3:10

How confident are you that you evaluated the code correctly?

(Unsure) 1 2 3 4 5 6 (Positive)

Program Code Sample 14

```
void main() {  
    int V1 = 3;  
    int V2 = V1 + 4;  
  
    V1++;  
  
    printf("%d %d\n", V1, V2);  
}
```

Program 14 Notes**Program 14 Output**Start Time: 3:104 7

_____End Time: 3:11**How confident are you that you evaluated
the code correctly?**(Unsure) 1 2 3 4 5 6 (Positive)

Program Code Sample 105

```
void main() {  
    int V1 = 013;  
  
    printf("%d\n", V1);  
}
```

Program 105 Notes**Program 105 Output**Start Time: 3:1111

_____End Time: 3:12

How confident are you that you evaluated
the code correctly?

(Unsure) 1 2 3 4 5 6 (Positive)

Program Code Sample 71

```
void main() {  
    int V1 = 1, V2 = 2;  
  
    if (V1 < V2) {  
#define M1 1  
#define M2 2  
    } else {  
#define M1 2  
#define M2 1  
    }  
  
    printf("%d %d\n", M1, M2);  
}
```

Program 71 Notes**Program 71 Output**Start Time: 3:142 1

_____End Time: 3:15**How confident are you that you evaluated
the code correctly?**(Unsure) 1 2 3 4 5 6 (Positive)

Program Code Sample 25

```
void main() {  
    int V1 = 3;  
    int V2 = V1 + 2;  
  
    printf("%d\n", V2);  
}
```

Program 25 Notes**Program 25 Output**Start Time: 3:165

_____End Time: 3:16**How confident are you that you evaluated
the code correctly?**(Unsure) 1 2 3 4 5 6 (Positive)

Program Code Sample 61

```
void main() {
    int V1, V2;

    V1 = (V2 = 1, 2);

    printf("%d %d\n", V1, V2);
}
```

Program 61 Notes

Program 61 Output

Start Time: 3:16

2 1

End Time: 3:17

How confident are you that you evaluated the code correctly?

(Unsure) 1 2 3 4 5 6 (Positive)