Program Code Sample 1

```
void main() {
  int V1 = 0;

  if (10 % 3) {
    V1 = 4;
  } else {
    V1 = 8;
  }

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

Program 1 Notes

Program 1 Output

Start Time: 3:04

4

End Time: 3:05

How confident are you that you evaluated the code correctly?

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

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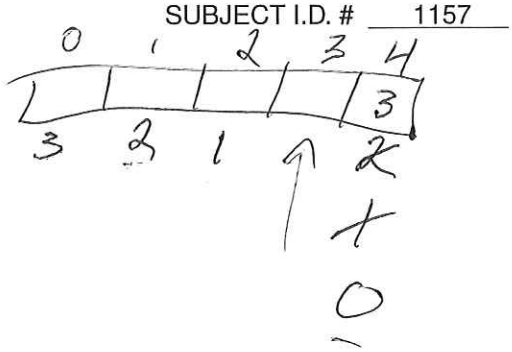

Program Code Sample 85

```
void main() {
  int V1[5];
  V1[4] = 3;

  while (V1[4]) {
    V1[3 - V1[4]] = V1[4];
    V1[4] = V1[4] - 1;
  }

  printf("%d %d\n", V1[1], V1[4]);
}
```

Program 85 Notes

Program 85 Output

Start Time: 3:07

2 w 0 \n

2 0

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 49

```
void main() {
  int V1 = 0;
  int V2 = V1 == 3 ? 2 : 4;

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

Program 49 Notes

Program 49 Output

Start Time: 3:10

4

End Time: 3:11

How confident are you that you evaluated the code correctly?

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

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Program Code Sample 46

```
void main() {
  int V1[] = {3, 1, 4, 6};
  int *V2 = &V1[1];

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

Program 46 Notes

Program 46 Output

Start Time: 3:12

1

End Time: 3:12

How confident are you that you evaluated the code correctly?

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

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Program Code Sample 61

V2 V1
1 2

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

   V1 = (V2 = 1, 2);

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

Program 61 Notes

Program 61 Output

Start Time: 3:13

2 1

End Time: ~~3:14~~ 3:14

How confident are you that you evaluated the code correctly?

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

int i = 1, j = 2;

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Program Code Sample 45

```
void main() {
  int V1[] = {4, 2, 7, 5};
  int *V2 = V1 + 1;

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

Program 45 Notes

Program 45 Output

Start Time: 3:15

2

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 11

```
void main() {
  int V1 = 0;

  if (0 && 1 || 2) {
    V1 = 6;
  } else {
    V1 = 3;
  }

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

true

Program 11 Notes

Program 11 Output

Start Time: 3:16

6

End Time: 3:17

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);
}
```

3
7
4

Program 14 Notes

Program 14 Output

Start Time: 3:18

4 7

End Time: 3:18

How confident are you that you evaluated the code correctly?

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

struct A {

bool operator|| (bool);

private
friend bool operator|| (int, A) {

bool operator|| (bool, A);