Program Code Sample 49
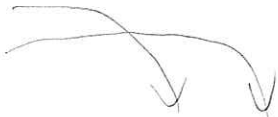
```
void main() {
    int V1 = 0;
    int V2 = (V1 == 3 ? 2 : 4);

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

Program 49 Notes

Program 49 Output

Start Time: _10:41_

4

End Time: _10:42_

How confident are you that you evaluated the code correctly?

(Unsure) 1 2 3 4 ⑤ 6 (Positive)

3

Program Code Sample 62

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

    V1 = 2;
    V2 = 1;

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

Program 62 Notes

Program 62 Output

Start Time: 10:44

2 1

End Time: 10:46

How confident are you that you evaluated the code correctly?

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

Program Code Sample 73

```
void main() {
  int V1 = 0;
  int V2 = 2;

  if (V2 = 1) {
    V1 = 3;
  } else {
    V1 = 6;
  }

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

Program 73 Notes

Program 73 Output

Start Time: _10:48_

3

End Time: _10:49_

How confident are you that you evaluated the code correctly?

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

int i,

if (i) i

}

Program Code Sample 91

```
void main() {
  char V1 = 2["qwert"];

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

Program 91 Notes

char /o/= "qwert"[2];

Program 91 Output

Start Time: 10:52

e

End Time: 10:55

How confident are you that you evaluated the code correctly?

(Unsure) 1 2 3 ④ 5 6 (Positive)

6

Program Code Sample 115

```c
void main() {
  float V1 = 1.99;

  int V2 = V1;

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

Program 115 Notes

Program 115 Output

Start Time: _11:00_

_/_

End Time: _11:00_

How confident are you that you evaluated the code correctly?

(Unsure) 1 2 3 4 ⑤ 6 (Positive)

7

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: 11:02

2

End Time: 11:02

How confident are you that you evaluated the code correctly?

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

8

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: 11:03

End Time: 11:03

How confident are you that you evaluated the code correctly?

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

9

Program Code Sample 13

```
void main() {
  int V1 = 2;
  int V2 = 3 + V1++;

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

Program 13 Notes

Program 13 Output

Start Time: _11:04_

3   5

End Time: _11:04_

How confident are you that you evaluated the code correctly?

(Unsure) 1 2 3 4 5 ⑥ (Positive)