$if \left(V/==0\right)28$ $\left(V/==-1\right)$

Program 11 Notes

[0881] /2

(F 82 T) 11 T

Program 11 Output

Start Time: 7:07

0/1:-0

End Time: <u>7:09</u>

How confident are you that you evaluated the code correctly?

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

```
void main() {
  int V1 = 0;
  int V2 = 4;
  int V3;

if (V1 == 2) {
    V3 = 3;
  } else {
    V3 = 5;
  }

printf("%d\n", V3);
}
```

Program 50 Notes

Program	50	Out	hut
riogiani	JU	Out	pui

Start Time: 7 1/0	a • .
_5	
<i>K</i>	

How confident are you that you evaluated the code correctly?

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

```
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);
}</pre>
```

Program 71 Notes

Program 71 (Ou	tput
--------------	----	------

Start Time: 7:12

End Time: 717

How confident are you that you evaluated the code correctly?

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

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

Program 25 Notes

Progran	n 25	Out	put

End Time: 14

How confident are you that you evaluated the code correctly?

(Unsure) 1 2 3 4 5 (Positive)

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

if (0) V1++;
  V1++;

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

Program 109 Notes

while (11)

Program 109 Output

Start Time: 7:14

4-1=3

End Time: 7:15

How confident are you that you evaluated the code correctly?

(Unsure) 1 2 3 4 5 (Positive)

#define $M1\sqrt{3-1}$ void main() {	
int V1;	
V1 = M1 * 2;	
<pre>printf("%d\n", V1); }</pre>	;

3-1

Program 37 Notes

Program 37 Output

Start Time: 2:16

fruit (Yolo ") Jaka "End Time: 7:17

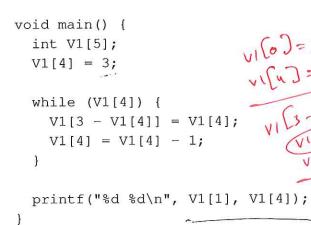
How confident are voi

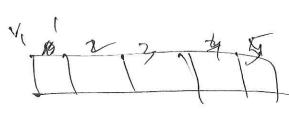
How confident are you that you evaluated the code correctly?

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

" Kn ")

(3-1) + 2 3-2-1





[u] = 2 [v] = 2 [v] = 2 [v] = 3 [v] = 3

Program 85 Notes

$$V(2) = 1$$
 $V(2) = 1$

Program 85 Output

Start Time: 7.19

Doe	1	not	de	ch	perintf
due	to	nil	i/c	Ò	perint f.
2,0	•				

End Time: <u>7:23</u>

How confident are you that you evaluated the code correctly?

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

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

Program 26 Notes

Prog	ram	26	Out	put
Prod	ram	20	Out	put

Start Time:	1:24		
5			
7		J	

How confident are you that you evaluated the code correctly?

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