

ES

```
int main() {
```

```
  int i, j;
```

```
  int a = 0;
```

```
  for (i = 0; i <= 10; i++) {
```

```
    a += i; // a = a + i
```

```
  }
  for (j = 0; j <= a; j += 2) {
```

```
    i += j;
  }
```

i, j, a?

i	j	a
/	/	0
0	/	0
1	/	1
2	/	3
...	/	...
10	/	55
11	/	55
11	0	55
13	2 + 2	...
17	4 + 2	...
...	...	...
11 + (0 + 2 + 4 + ... + 54)	54	55
	56	

ES 2 int i;

for (i = 3; i <= 99;  $\overset{i = i + 3}{\uparrow}$  i += 3) {

printf("%0d\n", i);

}

(i += 2)

E53

$$(x \geq 10 \parallel x \leq 55) \&\& (z \geq 3 \parallel z \leq 90)$$

NEGATION (NOT  $\equiv$  !)

$$(x < 10 \&\& x > 55) \parallel (z < 3 \&\& z > 90)$$

ES4

$$\dot{\lambda} = 11$$

$$z = 65$$

$$Z_t = y_t // Z = Z + y$$

ES 5

```
int n;      int val;
int cnt=1;  int somma=0;
do {
```

```
    scanf("%d", &n);
```

```
    } while (n <= 0);
```

```
    while (cnt <= n) {
        scanf("%d", &val);
```

```
        if (val % 2 == 0) {
```

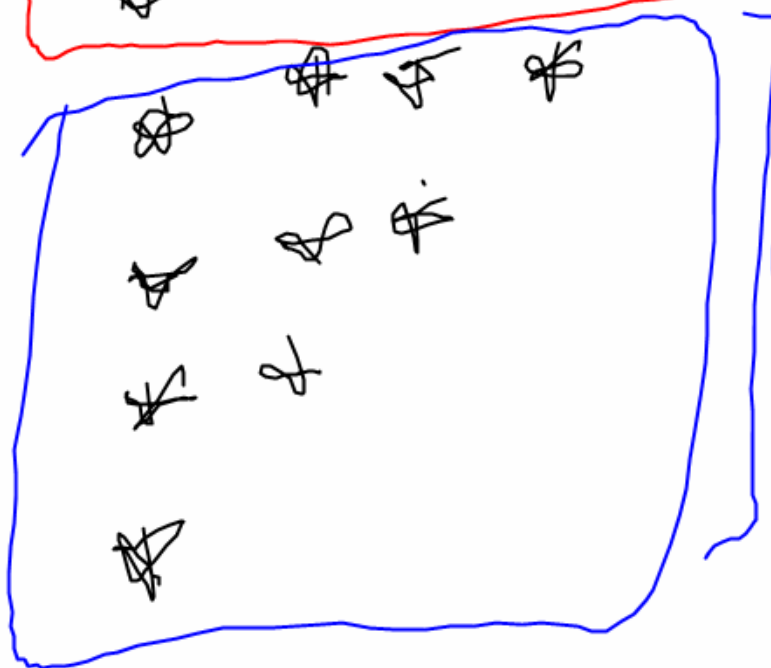
```
            somma += val; // somma = somma + val;
```

```
        }
```

```
        cnt++;
```

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

ES. 6



$(n-1)$

$(n \geq 1 \ \&\& \ n \leq 10)$   
do {

} while  $(n < 1 \ || \ n \geq 10);$   
for (

for (

$n = n - 1; // n--;$   
for (