CORREZIONE VERIFICA

ES 1

```
WHILE(CONDIZIONE){
    ...
    INCREMENTO/DECREMENTO
}
```

```
DO{
  ...
  INCREMENTO/DECREMENTO
}WHILE(CONDIZIONE);
```

FOR(INIZIALIZZAZIONE;CONDIZIONE;INCR/DECR){

...

}

ES 2

```
int i;
for(i=3;i<=99;i=i+3){
Printf("%od", i);
}
```

(i += 3)

OPPURE

```
int i;
for(i=3; i<=99; i++){
    if(i%3==0){
        printf("%d", i);
    }
}
```

Es 3

$$!(x >= 10 \;||\; x <= 55) \;\&\&\; (z >= 3 \;||\; z <= 90)$$

$$\Downarrow \text{NOT}$$

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

ES 4

```
int x=10, Y=5, z=10;
int i;
    for(i=0; i<=x; i++){
        z+=Y; // z=z+Y;
    }
    while (i<=10){
        i++;
    }
```

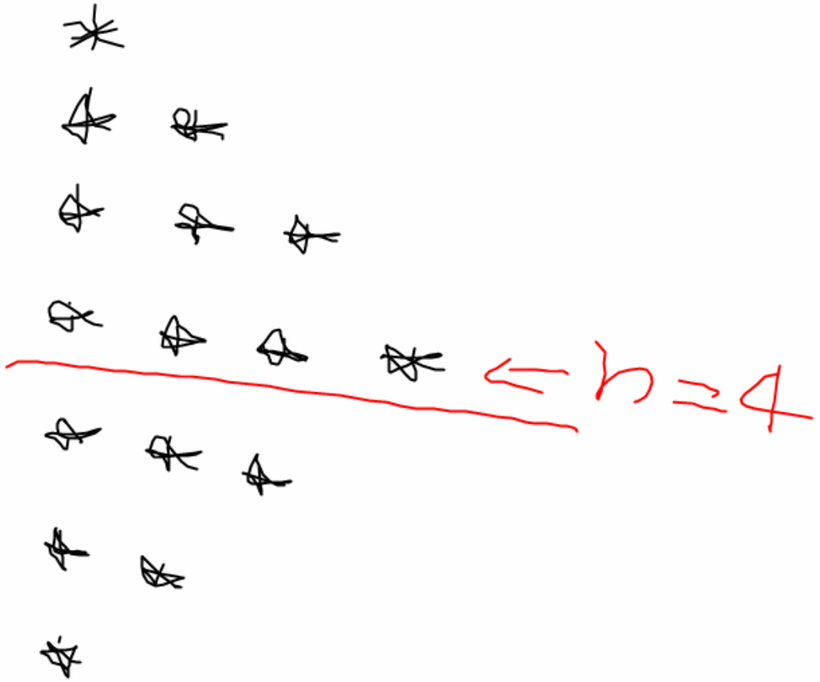
X	Y	Z	i
10	5	10	/
10	5	10	0
10	5	15	0
10	5	20	1
10	5	65	10
10	5	65	21

ES 5

```
int i;      int x;
int n;
int SOM=0;
DO{
    FRINTF("INSERISCI N:");
    SCANF("%d"&n);
}WHILE(n<=0);
```

```
FOR(i=n; i>0;  i--){
    PRINTF(...);
    SCANF("%d", &x);
    IF(x%2==0){
        SOM=SOM+x;
    }
}
```

ES 6

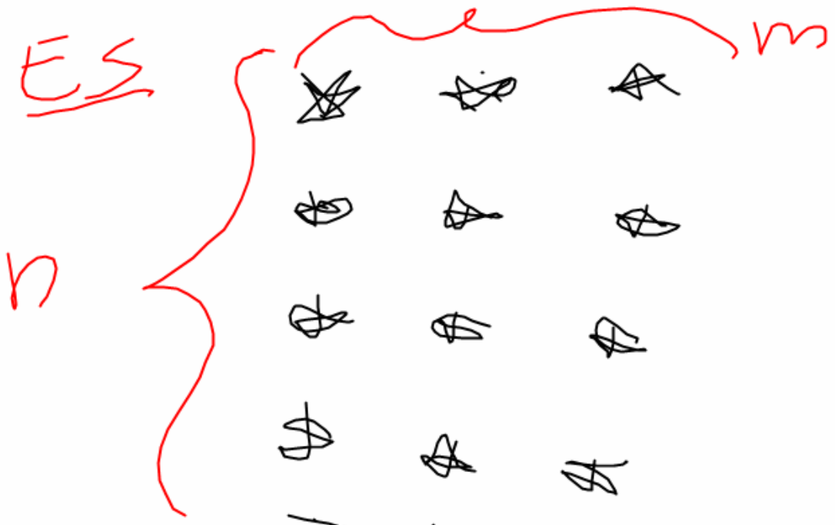


<= n = 4

```
FOR(RIGA=1; RIGA<=n; RIGA++){
    FOR(COLONNA=1; COLONNA<=RIGA; COLONNA++){
        PRINTF("*");
    }
    PRINTF("\n");
}
```

RIPASSO I°Q.

```
INT N;
FOR(N=100; N<=1000; N+=1){
PRINTF("%d", N);
}
```




```
FOR(i=1; i<=n; i++){
  FOR(j=1; j<=m; j++){
    PRINTF("*");
  }
  PRINTF("\n");
```

```
FOR(n; n>0; n--){
  FOR(m; m>0; m--){
  }
}
```

```
n--;
FOR(RIGA=n; RIGA>=1; RIGA--){
  FOR(COLONNA=RIGA; COLONNA>=1; COLONNA--){
      PRINTF("*");
  }
PRINTF("\n");
}
```