

Programa 27

(i =1)

1

(i =2)

2

(i = 3)

i = 3

.

.

.

.

(i=99)

99

(i = 100)

100

Programa 29 :

suma = 0

(entramos al for)

(i = 1)

suma = suma + 1 = 0 + 1 = 1

(i=2)

suma = suma + 2 = 1 + 2 = 3

(i = 3)

suma = suma + 3 = 3 + 3 = 6

.

.

.

.

(i =100)

suma = suma + 100 = 4950 + 100 =5050

Programa 32

suma = 0

F = ["melon", "sandia", "papaya"]

(entramos al for)

(fruta = "melon")

melon

(fruta = "sandia")

sandia

(fruta = "papaya")

papaya

(se acaba el programa)