

ΘΕΜΑ 2

2.1

$1 - \delta, 2 - \alpha, 3 - \epsilon, 4 - \beta, 5 - \gamma, 6 - \zeta$

2.2

$\alpha)$

```
1 j = 0
2 while j < 110 :
3     print j
4     j = j+5
```

$\beta)$

```
1 for j in range (105, -5, -5):
2     print j
```