

Άσκηση 4: Στον αριθμό 98.576

Το ψηφίο 9 δηλώνει ΔΧ, δηλαδή  $9 \times 10.000$

Το ψηφίο 8 δηλώνει \_\_\_\_, δηλαδή \_\_\_\_\_

Το ψηφίο 5 δηλώνει \_\_\_\_, δηλαδή \_\_\_\_\_

Το ψηφίο 7 δηλώνει \_\_\_\_, δηλαδή \_\_\_\_\_

Το ψηφίο 6 δηλώνει \_\_\_\_, δηλαδή \_\_\_\_\_

Άσκηση 5: Συγκρίνω τους αριθμούς (<,>=)

26.000 \_\_\_\_\_  $2\Delta\chi + 6\chi$

90.901 \_\_\_\_\_ 90.099

38.901 \_\_\_\_\_ 39.801

47.085 \_\_\_\_\_ 47.805

30.001 \_\_\_\_\_ 30.100

53.000 \_\_\_\_\_  $5\Delta\chi + 3\text{Μ}\chi$

41.100 \_\_\_\_\_ 41.011

100.000 \_\_\_\_\_  $1\text{Ε}\chi + 1\text{Μ}$

85.000 \_\_\_\_\_ 850 Δ

70.000 \_\_\_\_\_ 70.101

Άσκηση 6: Υπολογίζω

$39.999 + 1 =$  \_\_\_\_\_

$90.000 - 1 =$  \_\_\_\_\_

$99.999 + 1 =$  \_\_\_\_\_

$100.000 - 1 =$  \_\_\_\_\_

$76.799 + 1 =$  \_\_\_\_\_

$70.700 - 1 =$  \_\_\_\_\_

$38.099 + 1 =$  \_\_\_\_\_

$40.300 - 1 =$  \_\_\_\_\_

$39.900 + 10 =$  \_\_\_\_\_

$100.000 - 10 =$  \_\_\_\_\_

$99.990 + 10 =$  \_\_\_\_\_

$80.000 - 10 =$  \_\_\_\_\_

$76.990 + 10 =$  \_\_\_\_\_

$70.900 - 10 =$  \_\_\_\_\_

$47.390 + 10 =$  \_\_\_\_\_

$53.500 - 10 =$  \_\_\_\_\_

$39.900 + 100 =$  \_\_\_\_\_

$100.000 - 100 =$  \_\_\_\_\_

$79.900 + 100 =$  \_\_\_\_\_

$70.000 - 100 =$  \_\_\_\_\_

$69.800 + 200 =$  \_\_\_\_\_

$60.000 - 300 =$  \_\_\_\_\_

$29.500 + 500 =$  \_\_\_\_\_

$40.000 - 500 =$  \_\_\_\_\_