

# Επανάληψη στις Μετατροπές Μήκους

## 1. Πολλαπλασιάζω και διαιρώ νοερά.

$37 \times 10 = \dots\dots\dots$

$58 \times 10 = \dots\dots\dots$

$69 \times 10 = \dots\dots\dots$

$18 \times 100 = \dots\dots\dots$

$23 \times 100 = \dots\dots\dots$

$29 \times 100 = \dots\dots\dots$

$25 : 10 = \dots\dots\dots$

$1.360 : 10 = \dots\dots\dots$

$2.000 : 10 = \dots\dots\dots$

$700 : 100 = \dots\dots\dots$

$3.000 : 100 = \dots\dots\dots$

$2.000 : 100 = \dots\dots\dots$

## 2. Κάνω τις μετατροπές

$4\mu. = \dots\dots\dots \chi\lambda.$

$35\mu. = \dots\dots\dots \delta\epsilon\kappa.$

$250\epsilon\kappa. = \dots\dots\dots \delta\epsilon\kappa.$

$640 \delta\epsilon\kappa. = \dots\dots\dots \mu.$

$69 \delta\epsilon\kappa. = \dots\dots\dots \chi\lambda.$

$890 \mu. = \dots\dots\dots \epsilon\kappa.$

$6.000 \chi\lambda. = \dots\dots\dots \epsilon\kappa.$

$3.400 \epsilon\kappa. = \dots\dots\dots \mu.$

$46\mu. = \dots\dots\dots \chi\lambda.$

$74\mu. = \dots\dots\dots \delta\epsilon\kappa.$

$890\epsilon\kappa. = \dots\dots\dots \delta\epsilon\kappa.$

$654 \delta\epsilon\kappa. = \dots\dots\dots \mu.$

$78 \delta\epsilon\kappa. = \dots\dots\dots \chi\lambda.$

$630 \mu. = \dots\dots\dots \epsilon\kappa.$

$6.700 \chi\lambda. = \dots\dots\dots \epsilon\kappa.$

$7.620 \epsilon\kappa. = \dots\dots\dots \mu.$

## 3. Κάνω τους κάθετους πολλαπλασιασμούς:

$35 \times 63 =$

$54 \times 27 =$

$98 \times 32 =$