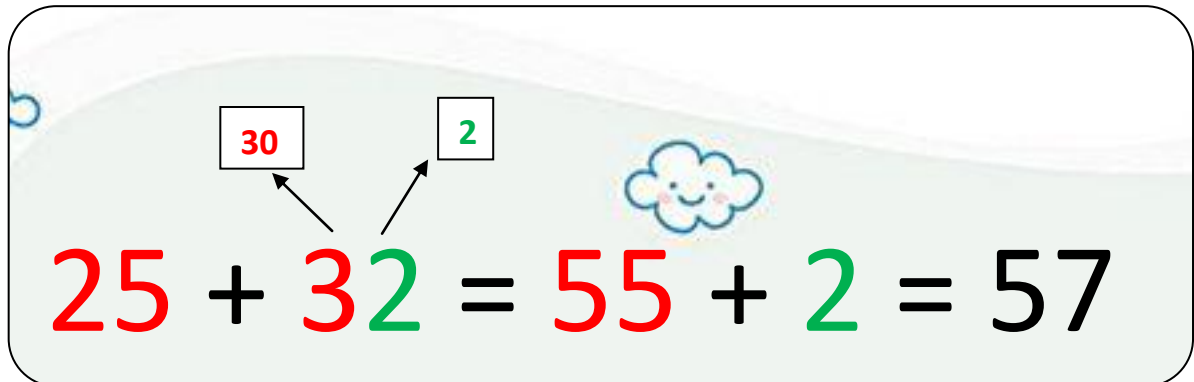


## ΟΡΙΖΟΝΤΙΑ ΠΡΟΣΘΕΣΗ ΔΙΨΗΦΙΩΝ ΑΡΙΘΜΩΝ (με ή χωρίς κρατούμενο)

- Κάνω τις παρακάτω προσθέσεις οριζόντια:  
*1<sup>ος</sup> τρόπος*



$25 + 32 = 55 + 2 = 57$

The diagram shows the decomposition of 32 into 30 and 2. Arrows point from boxes containing '30' and '2' to the '3' and '2' digits of the second addend in the equation. The '25' and '55' are in red, and the '32' and '2' are in green.

$$41 + 22 = \underline{\hspace{2cm}}$$

$$74 + 13 = \underline{\hspace{2cm}}$$

$$65 + 13 = \underline{\hspace{2cm}}$$

$$23 + 24 = \underline{\hspace{2cm}}$$

$$55 + 31 = \underline{\hspace{2cm}}$$

$$80 + 19 = \underline{\hspace{2cm}}$$

$$37 + 32 = \underline{\hspace{2cm}}$$

$$14 + 14 = \underline{\hspace{2cm}}$$

2<sup>ος</sup> τρόπος



ΜΟΝΑΔΕΣ

$$25 + 32 = 57$$

ΔΕΚΑΔΕΣ

$\Delta \text{ Μ} \quad \Delta \text{ Μ}$ $\underbrace{34 + 32}_{\text{ΔΕΚΑΔΕΣ}} = \underline{\hspace{2cm}}$	$\Delta \text{ Μ} \quad \Delta \text{ Μ}$ $\underbrace{25 + 24}_{\text{ΔΕΚΑΔΕΣ}} = \underline{\hspace{2cm}}$
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$\Delta \text{ Μ} \quad \Delta \text{ Μ}$ $\underbrace{41 + 24}_{\text{ΔΕΚΑΔΕΣ}} = \underline{\hspace{2cm}}$	$\Delta \text{ Μ} \quad \Delta \text{ Μ}$ $\underbrace{57 + 12}_{\text{ΔΕΚΑΔΕΣ}} = \underline{\hspace{2cm}}$
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$\Delta \text{ Μ} \quad \Delta \text{ Μ}$ $\underbrace{43 + 44}_{\text{ΔΕΚΑΔΕΣ}} = \underline{\hspace{2cm}}$	$\Delta \text{ Μ} \quad \Delta \text{ Μ}$ $\underbrace{36 + 52}_{\text{ΔΕΚΑΔΕΣ}} = \underline{\hspace{2cm}}$
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$\Delta \text{ Μ} \quad \Delta \text{ Μ}$ $\underbrace{81 + 15}_{\text{ΔΕΚΑΔΕΣ}} = \underline{\hspace{2cm}}$	$\Delta \text{ Μ} \quad \Delta \text{ Μ}$ $\underbrace{91 + 6}_{\text{ΔΕΚΑΔΕΣ}} = \underline{\hspace{2cm}}$
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