

## ΟΡΙΖΟΝΤΙΑ ΑΦΑΙΡΕΣΗ ΔΙΨΗΦΙΩΝ ΑΡΙΘΜΩΝ (χωρίς Δανεισμό)

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

$$25 - 12 = 15 - 2 = 13$$

$$44 - 22 = \underline{\quad}$$

$$84 - 14 = \underline{\quad}$$

$$65 - 13 = \underline{\quad}$$

$$29 - 14 = \underline{\quad}$$

$$54 - 32 = \underline{\quad}$$

$$83 - 11 = \underline{\quad}$$

$$37 - 35 = \underline{\quad}$$

$$74 - 53 = \underline{\quad}$$



2<sup>ος</sup> τρόπος



ΜΟΝΑΔΕΣ

$$25 - 12 = 13$$

ΔΕΚΑΔΕΣ

$\Delta \text{ Μ} \quad \Delta \text{ Μ}$ $27 - 12$	=	$\Delta \text{ Μ}$ _____	&nbsp;	$\Delta \text{ Μ} \quad \Delta \text{ Μ}$ $56 - 34$	=	$\Delta \text{ Μ}$ _____
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$\Delta \text{ Μ} \quad \Delta \text{ Μ}$ $46 - 34$	=	$\Delta \text{ Μ}$ _____	&nbsp;	$\Delta \text{ Μ} \quad \Delta \text{ Μ}$ $67 - 32$	=	$\Delta \text{ Μ}$ _____
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$\Delta \text{ Μ} \quad \Delta \text{ Μ}$ $33 - 13$	=	$\Delta \text{ Μ}$ _____	&nbsp;	$\Delta \text{ Μ} \quad \Delta \text{ Μ}$ $77 - 52$	=	$\Delta \text{ Μ}$ _____
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$\Delta \text{ Μ} \quad \Delta \text{ Μ}$ $87 - 25$	=	$\Delta \text{ Μ}$ _____	&nbsp;	$\Delta \text{ Μ} \quad \Delta \text{ Μ}$ $97 - 6$	=	$\Delta \text{ Μ}$ _____
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