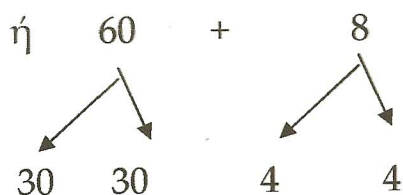
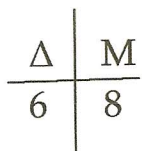


Όνομα: _____
Τ Ο Μ Ι Σ Ο

Βρίσκω το μισό:

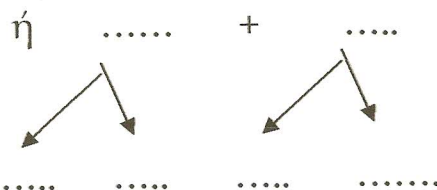
A) του 68



Άρα το μισό είναι:
 $30 + 4 = 34$

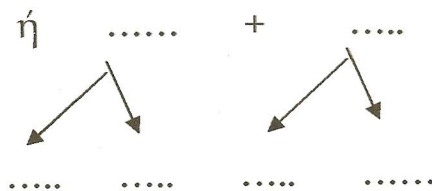
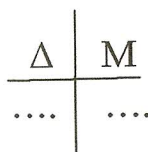
Παράδειγμα

B) του 86



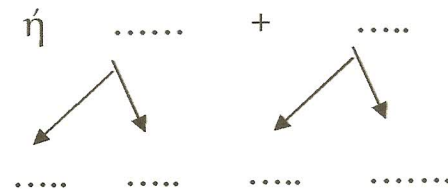
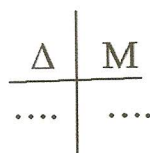
Άρα το μισό είναι:
 $..... + =$

Γ) του 62



Άρα το μισό είναι:
 $..... + =$

Δ) του 24



Άρα το μισό είναι:
 $..... + =$

Βρίσκω το διπλάσιο:

- του 23

$$\begin{array}{r}
 23 \\
 \swarrow \quad \searrow \\
 20 \quad + \quad 3
 \end{array}
 +
 \begin{array}{r}
 23 \\
 \swarrow \quad \searrow \\
 20 \quad + \quad 3
 \end{array}
 = (20+20)+(3+3)$$

$$40 + 6 = 46$$

- του 33

$$\begin{array}{r}
 \dots\dots \\
 \swarrow \quad \searrow \\
 \dots\dots \quad \dots\dots
 \end{array}
 +
 \begin{array}{r}
 \dots\dots \\
 \swarrow \quad \searrow \\
 \dots\dots \quad \dots\dots
 \end{array}
 = (_ + _) + (_ + _)$$

$$_ + _ = _$$

- του 21

$$\begin{array}{r}
 \dots\dots \\
 \swarrow \quad \searrow \\
 \dots\dots \quad \dots\dots
 \end{array}
 +
 \begin{array}{r}
 \dots\dots \\
 \swarrow \quad \searrow \\
 \dots\dots \quad \dots\dots
 \end{array}
 = (_ + _) + (_ + _)$$

$$_ + _ = _$$

- του 45

$$\begin{array}{r}
 \dots\dots \\
 \swarrow \quad \searrow \\
 \dots\dots \quad \dots\dots
 \end{array}
 +
 \begin{array}{r}
 \dots\dots \\
 \swarrow \quad \searrow \\
 \dots\dots \quad \dots\dots
 \end{array}
 = (_ + _) + (_ + _)$$

$$_ + _ = _$$

- του 34

$$\begin{array}{r}
 \dots\dots \\
 \swarrow \quad \searrow \\
 \dots\dots \quad \dots\dots
 \end{array}
 +
 \begin{array}{r}
 \dots\dots \\
 \swarrow \quad \searrow \\
 \dots\dots \quad \dots\dots
 \end{array}
 = (_ + _) + (_ + _)$$

$$_ + _ = _$$

- του 46

$$\begin{array}{r}
 \dots\dots \\
 \swarrow \quad \searrow \\
 \dots\dots \quad \dots\dots
 \end{array}
 +
 \begin{array}{r}
 \dots\dots \\
 \swarrow \quad \searrow \\
 \dots\dots \quad \dots\dots
 \end{array}
 = (_ + _) + (_ + _)$$

$$_ + _ = _$$

