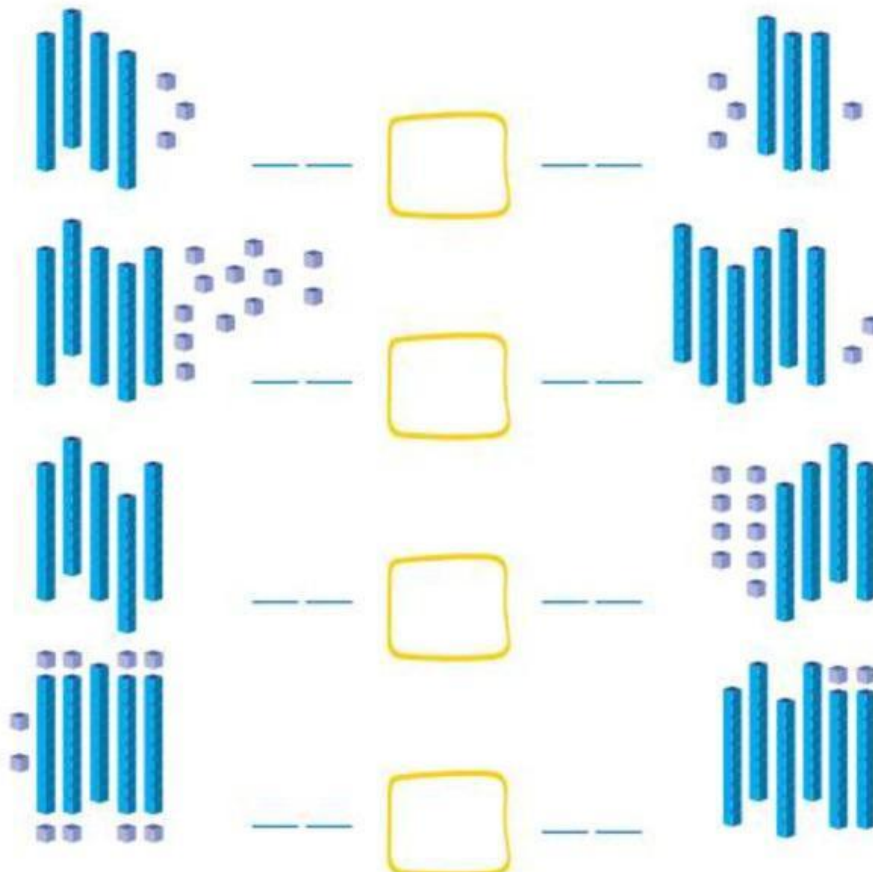


ΜΑΘΗΜΑΤΙΚΑ

Β' ΔΗΜΟΤΙΚΟΥ

3

α) Γράφω τους αριθμούς που αναπαριστούν οι κύβοι. Έπειτα βάζω ένα από τα σύμβολα $<$, $>$, $=$ για να δείξω τη σχέση τους.



β) Βάζω τους αριθμούς που βρήκα σε αύξουσα σειρά από τον μικρότερο στον μεγαλύτερο.

..... < < < < <

The image shows two groups of base ten blocks. Each group consists of one large flat (10x10) and four small cubes (1x1x1). There are two such groups, representing 24 tens and 4 ones.



The image shows three groups of base ten blocks. On the left is a large yellow square representing 100, composed of 10 columns and 10 rows of smaller squares. In the middle are four purple rods representing 40, each rod being 10 small cubes long. On the right are six small blue cubes representing 6, arranged in two rows of three.



11



The image shows four yellow 10x10 grids, each representing 100 units. They are arranged in a descending staircase pattern from top-left to bottom-right, illustrating the place value blocks for 100s, 10s, and 1s.

A visual representation of the number 48 using base ten blocks. It consists of four vertical rods, each representing a ten, and eight individual cubes representing ones. The rods are pink and the cubes are blue.

Εκατοντάδες	Δεκάδες	Μονάδες

$$\dots\dots\dots + \dots\dots + \dots\dots = \dots\dots\dots$$

Εκατοντάδες	Δεκάδες	Μονάδες

$$\dots\dots + \dots\dots + \dots\dots = \dots\dots$$