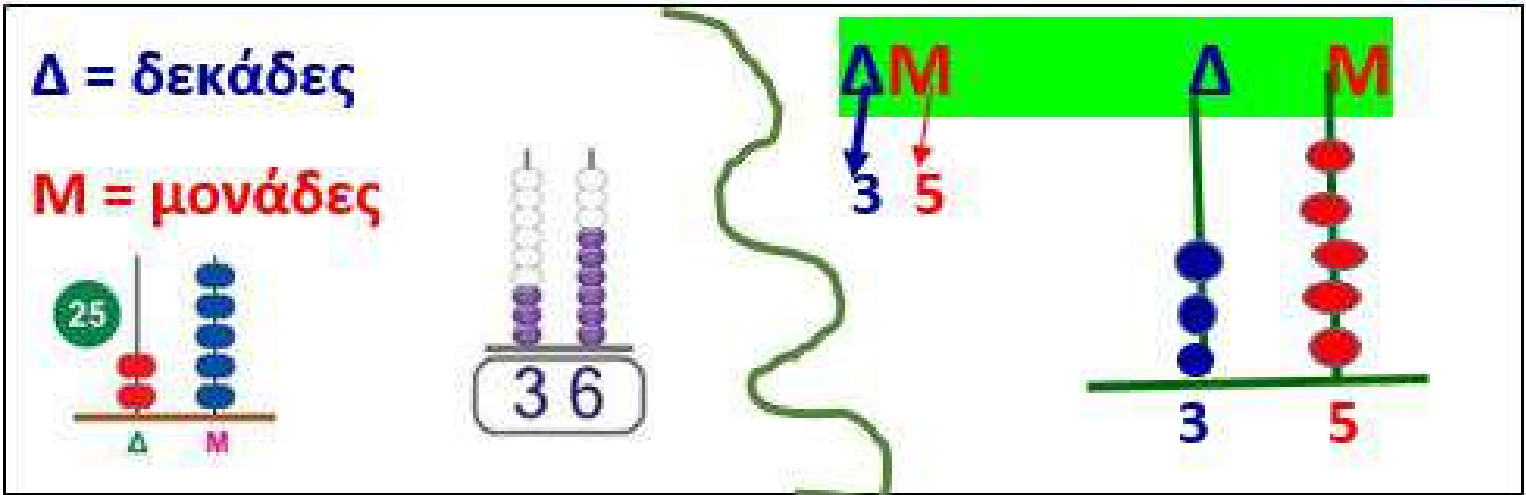


The top section illustrates the number 58 using three different models. On the left, there are base ten blocks: five blue rods (representing 50) and eight green cubes (representing 8). In the center, an abacus has 5 blue beads on the 'Δ' (decades) rod and 8 green beads on the 'M' (units) rod. On the right, the number '58' is shown in a light orange oval. An arrow points from the '5' to the word 'δεκάδες' (decades) in blue, and another arrow points from the '8' to the word 'μονάδες' (units) in green.

$58 = 50 + 8$

$\Delta = \text{δεκάδες}$
 $M = \text{μονάδες}$



This section shows examples of numbers on an abacus. On the left, the number 25 is shown with 2 red beads on the 'Δ' rod and 5 blue beads on the 'M' rod. In the center, the number 36 is shown with 3 white beads on the 'Δ' rod and 6 purple beads on the 'M' rod. On the right, a green banner contains the labels 'Δ M' above two rods. The left rod has 3 blue beads and is labeled '3' below. The right rod has 5 red beads and is labeled '5' below.