

ΜΑΘΗΜΑΤΙΚΑ 6^η ΕΝΟΤΗΤΑ

Κεφ.34 Δεκαδικά κλάσματα 3

1. Γράφω τα κλάσματα ως άθροισμα δεκαδικών κλασμάτων, όπως το παράδειγμα.

$$\frac{68}{100} = \frac{\cancel{60}}{\cancel{100}} + \frac{8}{100} = \frac{6}{10} + \frac{8}{100}$$

$$\frac{45}{100} = \frac{\quad}{100} + \frac{\quad}{100} = \frac{\quad}{10} + \frac{\quad}{100}$$

$$\frac{36}{10} = \frac{\cancel{30}}{\cancel{10}} + \frac{\quad}{10} = \boxed{3} + \frac{\quad}{10}$$

$$\frac{54}{10} = \frac{\quad}{10} + \frac{\quad}{10} = \boxed{\quad} + \frac{\quad}{10}$$

$$\frac{257}{100} = \frac{\quad}{100} + \frac{\quad}{100} + \frac{\quad}{100} = \boxed{\quad} + \frac{\quad}{10} + \frac{\quad}{100}$$



2. Υπολογίζω όπως το παράδειγμα.

$$\frac{6}{100} + \frac{55}{100} + \frac{54}{100} = \frac{115}{100} = \boxed{1} + \frac{15}{100}$$

$$\frac{25}{100} + \frac{45}{100} + \frac{50}{100} = \frac{\quad}{100} = \boxed{\quad} + \frac{\quad}{100}$$

$$\frac{5}{10} + \frac{8}{10} + \frac{12}{10} = \frac{\quad}{10} = \boxed{\quad} + \frac{\quad}{10}$$

