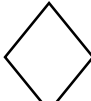










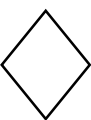
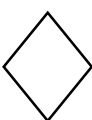
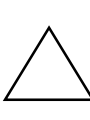
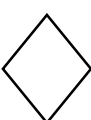
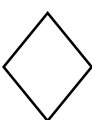
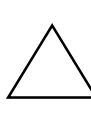
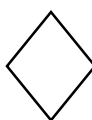
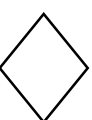
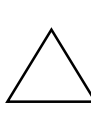










## Διαχειρίζομαι τους αριθμούς ως το 10.000

Όνομα: \_\_\_\_\_

**1. Κύκλωσε το κομμάτι που επαναλαμβάνεται και υπολόγισε τη συνολική αξία του μοτίβου.**

 = 500   
  = 250   
  = 1.000

<b>A.</b>	       
<b>B.</b>	        
<b>Γ.</b>	       

A. \_\_\_\_\_

B. \_\_\_\_\_

Γ. \_\_\_\_\_

**2. Συμπληρώνω στον παρακάτω πίνακα το διπλάσιο, το τριπλάσιο και το τετραπλάσιο**

αριθμός	x2	x3	x4
250			
500			
1.500			
2.500			

### 3. Βρίσκω το διπλάσιο των αριθμών όπως το παράδειγμα



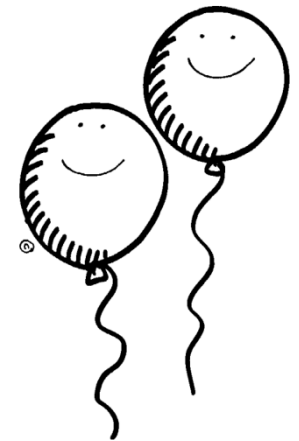
$$2.300 = 2.000 + 300 + 2.000 + 300 = 4.000 + 600 = 4.600$$

$$1.400 = \underline{\hspace{10cm}}$$

$$2.100 = \underline{\hspace{10cm}}$$

$$4.070 = \underline{\hspace{10cm}}$$

### 4. Βρίσκω το μισό όπως το παράδειγμα


$$2.600 = 2000 + 600$$
$$1.000 + 1000 + 300 + 300$$
$$1.000 + 300 = \mathbf{1.300}$$
$$6.400 =$$
$$1.500 =$$
$$8.800 =$$

### 5. Βρίσκω τους αριθμούς στόχους

