

Όνομα: _____



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8th HOMEWORK 10/07-10/11

DUE Day Saturday 10/12

Division

Διαίρεση

Δευτέρα 10/07	Σελίδα(page)	3	<input type="checkbox"/>
Τρίτη 10/08	Σελίδα(page)	4	<input type="checkbox"/>
Τετάρτη 10/09	Σελίδα(page)	5	<input type="checkbox"/>
Πέμπτη 10/10	Σελίδα(page)	6	<input type="checkbox"/>

➤ Assessments : No Assessments

Please feel free to contact me with any questions or concerns.

ΔΙΑΙΡΕΣΗ (: → δια)

Δ Διαιρετέος	547	3 διαιρέτης
	$\begin{array}{r} - 3 \\ \hline 24 \\ - 24 \\ \hline 07 \\ - 6 \\ \hline \end{array}$	182 π πηλίκο
		<div style="background-color: #e0e0e0; padding: 10px; transform: rotate(-2deg); display: inline-block;"> $547 = 182 \frac{1}{3}$ </div>
υ υπόλοιπο	1	

$$\Delta = \delta \times \pi + \upsilon, \quad \underline{\upsilon < \delta}$$

$$547 = 3 \times 182 + 1$$

1. Συμπληρώνω τα πηλικά:

$$350 \div 10 = \dots\dots\dots$$

$$10,200 \div 100 = \dots\dots\dots$$

$$3,500 \div 100 = \dots\dots\dots$$

$$800,000 \div 10,000 = \dots\dots\dots$$

$$35,000 \div 1,000 = \dots\dots\dots$$

$$72,000 \div 100 = \dots\dots\dots$$

$$2,000 \div 10 = \dots\dots\dots$$

$$60,000 \div 1,000 = \dots\dots\dots$$

$$400,000 \div 100,000 = \dots\dots\dots$$

$$5,000,000 \div 100,000 = \dots\dots\dots$$

2. Συμπληρώνω τα κενά με τον κατάλληλο αριθμό:

$$6,500 \div \dots\dots\dots = 65$$

$$17,000 \div \dots\dots\dots = 170$$

$$48,000 \div \dots\dots\dots = 480$$

$$1,020 \div \dots\dots\dots = 102$$

$$12,000 \div \dots\dots\dots = 1,200$$

$$130 \div \dots\dots\dots = 13,000$$

$$\dots\dots\dots \div 10 = 560$$

$$\dots\dots\dots \div 10,000 = 70$$

$$\dots\dots\dots \div 100 = 460$$

$$\dots\dots\dots \div 1,000 = 601$$

$$\dots\dots\dots \div 1,000 = 78$$

$$\dots\dots\dots \div 10 = 3,400$$

3. Υπολογίζω τα πηλικά:

$$40 \div 2 = \dots\dots\dots$$

$$42,000 \div \dots\dots\dots = 7,000$$

$$40 \div 20 = \dots\dots\dots$$

$$270 \div \dots\dots\dots = 3$$

$$180 \div 20 = \dots\dots\dots$$

$$121,000 \div \dots\dots\dots = 110$$

$$300 \div 50 = \dots\dots\dots$$

$$1,200 \div \dots\dots\dots = 40$$

$$5,400 \div 60 = \dots\dots\dots$$

$$6,000 \div \dots\dots\dots = 50$$

$$4,000 \div 400 = \dots\dots\dots$$

$$560 \div \dots\dots\dots = 7$$

$$360 \div 18 = \dots\dots\dots$$

$$34,000 \div \dots\dots\dots = 170$$

$$640 \div 32 = \dots\dots\dots$$

$$18,000 \div \dots\dots\dots = 300$$

$$900 \div 30 = \dots\dots\dots$$

$$30,000 \div \dots\dots\dots = 60$$

$$400 \div 80 = \dots\dots\dots$$

$$100,000 \div \dots\dots\dots = 250$$

4. Να γίνουν οι παρακάτω **διαιρέσεις** :

3 4 2 6	$1 \times 6 =$ $2 \times 6 =$ $3 \times 6 =$ $4 \times 6 =$ $5 \times 6 =$ $6 \times 6 =$ $7 \times 6 =$ $8 \times 6 =$ $9 \times 6 =$	1,4 2 1 7	$1 \times 7 =$ $2 \times 7 =$ $3 \times 7 =$ $4 \times 7 =$ $5 \times 7 =$ $6 \times 7 =$ $7 \times 7 =$ $8 \times 7 =$ $9 \times 7 =$	3 4,7 2 6 8	$1 \times 8 =$ $2 \times 8 =$ $3 \times 8 =$ $4 \times 8 =$ $5 \times 8 =$ $6 \times 8 =$ $7 \times 8 =$ $8 \times 8 =$ $9 \times 8 =$
$\Delta =$ $\delta =$ $\pi =$ $\upsilon =$ $\Delta = \delta \times \pi + \upsilon =$		$\Delta =$ $\delta =$ $\pi =$ $\upsilon =$ $\Delta = \delta \times \pi + \upsilon =$		$\Delta =$ $\delta =$ $\pi =$ $\upsilon =$ $\Delta = \delta \times \pi + \upsilon =$	

1 9,7 2 5 15	$1 \times 15 =$ $2 \times 15 =$ $3 \times 15 =$ $4 \times 15 =$ $5 \times 15 =$ $6 \times 15 =$ $7 \times 15 =$ $8 \times 15 =$ $9 \times 15 =$
$\Delta =$ $\delta =$ $\pi =$ $\upsilon =$ $\Delta = \delta \times \pi + \upsilon =$	

2 5,8 7 3 23	$1 \times 23 =$ $2 \times 23 =$ $3 \times 23 =$ $4 \times 23 =$ $5 \times 23 =$ $6 \times 23 =$ $7 \times 23 =$ $8 \times 23 =$ $9 \times 23 =$
$\Delta =$ $\delta =$ $\pi =$ $\upsilon =$ $\Delta = \delta \times \pi + \upsilon =$	

5. Να γίνουν οι παρακάτω **διαιρέσεις** :

$\begin{array}{r l} 495 & 24 \\ \hline \end{array}$	$1 \times 24 =$ $2 \times 24 =$ $3 \times 24 =$ $4 \times 24 =$ $5 \times 24 =$ $6 \times 24 =$ $7 \times 24 =$ $8 \times 24 =$ $9 \times 24 =$
$\Delta =$ $\delta =$ $\pi =$ $\upsilon =$ $\Delta = \delta \times \pi + \upsilon =$	

$\begin{array}{r l} 8,752 & 12 \\ \hline \end{array}$	$1 \times 12 =$ $2 \times 12 =$ $3 \times 12 =$ $4 \times 12 =$ $5 \times 12 =$ $6 \times 12 =$ $7 \times 12 =$ $8 \times 12 =$ $9 \times 12 =$
$\Delta =$ $\delta =$ $\pi =$ $\upsilon =$ $\Delta = \delta \times \pi + \upsilon =$	

$\begin{array}{r l} 5,246 & 16 \\ \hline \end{array}$	$\begin{array}{r l} 59,567 & 54 \\ \hline \end{array}$	$\begin{array}{r l} 88,444,444 & 11 \\ \hline \end{array}$
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6. Να γίνουν οι παρακάτω **διαιρέσεις**:

α) $4,347 : 41$

β) $132,098 : 71$

γ) $23,981 : 13$

δ) $15,760 : 63$

ε) $3,204 : 18$

στ) $102,356 : 101$