

ΟΝΟΜΑ (NAME): _____

ΤΑΞΗ (CLASS): _____



Φούρνοι

Εργασία - (Homework) Greek Math

01/26/2026 - 01/29/2026

(2A,2B, 2C,2D,2E)

Quiz 02.04.2026 Multiplication of 8 and 9

This week students will review numbers from 0 to 100, along with their Greek written forms and pronunciation. We will revisit the concept of repeating patterns, recognizing and creating pattern sequences in order to understand multiplication concepts. We will revise multiplication of 9, solving related exercises and applying the new multiplication skills in class practice. Finally, we will move on to the multiplication table of 7.

Dear Parents, Your children have been practicing similar exercises in class. This week's homework is a revision of the multiplication tables of 8 and 9 that have already been taught in the classroom. Exercise 1 focuses on find the result of multiplication of 8 and 9 as a result of subtraction between multiplication of 10 and 1 for 9 and 10 and 2 for 8. Exercise 2 focuses on indentifying the multiples of of 8 and 9. Exercise 3 focuses on simple multiplications.

Kindly remind your child to bring the homework completed on Thursday 01/22/2026 in their blue folder. Please encourage your child to complete the assigned homework. If you have any questions or concerns, please contact me through email at: stamatios.mavrogeorgis@archimedean.org.

Warm regards,

Mr. Stamatios Mavrogeorgis

Άσκηση 1: Λυνω την προπαίδεια του 9 ως 10-1 και του 8 ως 10-2 όπως στο παράδειγμα.

① $\times \begin{matrix} 9 \\ \ominus \\ 1 \end{matrix} \begin{matrix} 10 \\ \ominus \\ 1 \end{matrix} \gg \begin{matrix} 1 \times 10 = 10 \\ \ominus \\ 1 \times 1 = 1 \end{matrix} \begin{matrix} \ominus \\ 9 \end{matrix}$

② $\times \begin{matrix} 9 \\ \ominus \\ 1 \end{matrix} \begin{matrix} 10 \\ \ominus \\ 1 \end{matrix} \gg \begin{matrix} \bigcirc \times \square = \square \\ \ominus \\ \bigcirc \times \square = \square \end{matrix} \begin{matrix} \ominus \\ \square \end{matrix}$

③ $\times \begin{matrix} 9 \\ \ominus \\ 1 \end{matrix} \begin{matrix} 10 \\ \ominus \\ 1 \end{matrix} \gg \begin{matrix} \bigcirc \times \square = \square \\ \ominus \\ \bigcirc \times \square = \square \end{matrix} \begin{matrix} \ominus \\ \square \end{matrix}$

④ $\times \begin{matrix} 9 \\ \ominus \\ 1 \end{matrix} \begin{matrix} 10 \\ \ominus \\ 1 \end{matrix} \gg \begin{matrix} \bigcirc \times \square = \square \\ \ominus \\ \bigcirc \times \square = \square \end{matrix} \begin{matrix} \ominus \\ \square \end{matrix}$

⑤ $\times \begin{matrix} 9 \\ \ominus \\ 1 \end{matrix} \begin{matrix} 10 \\ \ominus \\ 1 \end{matrix} \gg \begin{matrix} \bigcirc \times \square = \square \\ \ominus \\ \bigcirc \times \square = \square \end{matrix} \begin{matrix} \ominus \\ \square \end{matrix}$

⑥ $\times \begin{matrix} 9 \\ \ominus \\ 1 \end{matrix} \begin{matrix} 10 \\ \ominus \\ 1 \end{matrix} \gg \begin{matrix} \bigcirc \times \square = \square \\ \ominus \\ \bigcirc \times \square = \square \end{matrix} \begin{matrix} \ominus \\ \square \end{matrix}$

⑦ $\times \begin{matrix} 9 \\ \ominus \\ 1 \end{matrix} \begin{matrix} 10 \\ \ominus \\ 1 \end{matrix} \gg \begin{matrix} \bigcirc \times \square = \square \\ \ominus \\ \bigcirc \times \square = \square \end{matrix} \begin{matrix} \ominus \\ \square \end{matrix}$

⑧ $\times \begin{matrix} 9 \\ \ominus \\ 1 \end{matrix} \begin{matrix} 10 \\ \ominus \\ 1 \end{matrix} \gg \begin{matrix} \bigcirc \times \square = \square \\ \ominus \\ \bigcirc \times \square = \square \end{matrix} \begin{matrix} \ominus \\ \square \end{matrix}$

⑨ $\times \begin{matrix} 9 \\ \ominus \\ 1 \end{matrix} \begin{matrix} 10 \\ \ominus \\ 1 \end{matrix} \gg \begin{matrix} \bigcirc \times \square = \square \\ \ominus \\ \bigcirc \times \square = \square \end{matrix} \begin{matrix} \ominus \\ \square \end{matrix}$

⑩ $\times \begin{matrix} 9 \\ \ominus \\ 1 \end{matrix} \begin{matrix} 10 \\ \ominus \\ 1 \end{matrix} \gg \begin{matrix} \bigcirc \times \square = \square \\ \ominus \\ \bigcirc \times \square = \square \end{matrix} \begin{matrix} \ominus \\ \square \end{matrix}$

$1 \times 8 = 8$ $1 \times 10 = 10$
 $2 \times 8 = 16$ $2 \times 10 = 20$
 $3 \times 8 = 24$ $3 \times 10 = 30$
 $4 \times 8 = 32$ $4 \times 10 = 40$
 $5 \times 8 = 40$ $5 \times 10 = 50$

$6 \times 8 = 48$ $6 \times 10 = 60$
 $7 \times 8 = 56$ $7 \times 10 = 70$
 $8 \times 8 = 64$ $8 \times 10 = 80$
 $9 \times 8 = 72$ $9 \times 10 = 90$
 $10 \times 8 = 80$ $10 \times 10 = 100$

Άσκηση 2: Βρίσκω και κυκλώνω τα πολλαπλάσια του 8 και του 9

Κυκλώνω τα πολλαπλάσια του 8.

0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20,
 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36,
 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52,
 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68,
 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84,
 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109

Κυκλώνω τα πολλαπλάσια του 9.

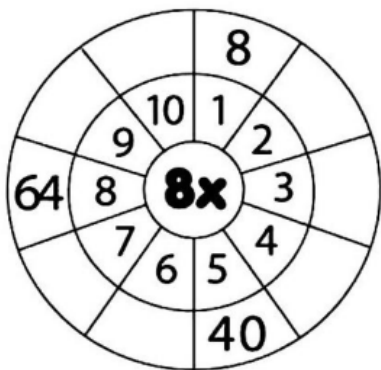
0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25,
 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47,
 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69
 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90,
 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109

Άσκηση 3: Συμπληρώνω το αποτέλεσμα του κάθε πολλαπλασιασμού

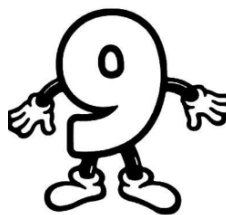


Συμπλήρωσε σωστά την προπαίδια του 8

Συμπλήρωσε σωστά τον τροχό

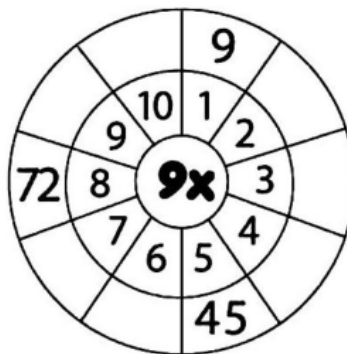


- 5 x 8 =
- 3 x 8 =
- 9 x 8 =
- 4 x 8 =
- 1 x 8 =
- 6 x 8 =
- 8 x 8 =
- 2 x 8 =
- 7 x 8 =
- 10 x 8 =



Συμπλήρωσε σωστά την προπαίδια του 9

Συμπλήρωσε σωστά τον τροχό



- 5 x 9 =
- 3 x 9 =
- 9 x 9 =
- 4 x 9 =
- 1 x 9 =
- 6 x 9 =
- 8 x 9 =
- 2 x 9 =
- 7 x 9 =
- 10 x 9 =

Η ΠΡΟΠΤΑΙΔΕΙΑ ΤΟΥ 8
MULTIPLICATION TABLE OF 8

(Not part of the homework. Keep it in your folder, revise it often)

8



$$1 \times 8 = 8$$

$$2 \times 8 = 16$$

$$3 \times 8 = 24$$

$$4 \times 8 = 32$$

$$5 \times 8 = 40$$

$$6 \times 8 = 48$$

$$7 \times 8 = 56$$

$$8 \times 8 = 64$$

$$9 \times 8 = 72$$

$$10 \times 8 = 80$$

$$11 \times 8 = 88$$

$$12 \times 8 = 96$$

Η ΠΡΟΠΑΙΔΕΙΑ ΤΟΥ 9
MULTIPLICATION TABLE OF 9

(Not part of the homework. Keep it in your folder, revise it often)

9



$$1 \times 9 = 9$$

$$2 \times 9 = 18$$

$$3 \times 9 = 27$$

$$4 \times 9 = 36$$

$$5 \times 9 = 45$$

$$6 \times 9 = 54$$

$$7 \times 9 = 63$$

$$8 \times 9 = 72$$

$$9 \times 9 = 81$$

$$10 \times 9 = 90$$

$$11 \times 9 = 99$$

$$12 \times 9 = 108$$