



Fecha	Julio	Cod.	Taller - 15	Grado	3°
Nombre					
Indicador de Logro	Realiza operaciones con números naturales multiplicación por dos cifras				
Docente	Aura Edith Rueda Izasa				
Asignatura	Matemáticas	Nota		Tema	Operaciones con números naturales



PASOS PARA MULTIPLICAR

PASO #1

Multiplicamos la unidades

UM	c	d	u
2	4	2	1
X		3	2
4	8	4	2

PASO #2

Multiplicamos las decenas e iniciamos escribiendo el resultado en la columna de las decenas

Dm	UM	c	d	u	
	2	.	4	2	1
	X		3	2	
	4	.	8	4	2
7	2		6	3	

PASO #3

Sumamos las dos cantidades

Dm	UM	c	d	u	
	2	.	4	2	1
	X		3	2	
	4	.	8	4	2
7	2		6	3	
7	7	.	4	7	2

PRÁCTIQUEMOS

$$456 \times 21 =$$

A cartoon girl with brown hair, glasses, and a blue shirt is holding a large yellow pencil and a notepad. The notepad has a spiral binding and several lines of text. Below her is a multiplication problem:

$$\begin{array}{r} \square \square \square \\ \times \square \square \\ \hline \end{array}$$

The first row has three white squares. The second row has a black 'X' followed by two squares, one with a red border and one with a blue border. A horizontal line is below the second row.

Below the line is an addition problem:

$$\begin{array}{r} \square \square \square \square \\ + \square \square \square \square \bullet \\ \hline \end{array}$$

The first row has four blue squares. The second row has a black '+' followed by four red squares and a black dot. A horizontal line is below the second row.

Below the line is a row of five white squares.

$359 \times 49 =$

A cartoon girl with brown hair in a ponytail, wearing glasses and a green shirt, stands next to a large yellow notepad. She is holding a large yellow pencil. The background is a light blue grid. In the center, there is a large multiplication problem: a 2x2 grid of boxes with a multiplication sign (X) in the middle. Below this, there is a large addition problem: a 2x4 grid of boxes with a plus sign (+) to the left. The bottom row of the addition problem has a black circle to its right. The grid also contains several empty boxes for numbers.

$$2.752 \times 38 =$$

$$1.432 \times 42 =$$

3 x 2 = 6

0 2 4 6 8 10

2 4 6 8 10

**VANOS...
ENCUENTRA LOS NÚMEROS
PERDIDOS**



1	3	4	2	
			X	5
	6		1	
			6	
4	6	9	7	0



3		9	6	
			X	4
1	7	9	8	0
		8		
1	6	1		2

