



Guía de apoyo de Matemática

Semana 24 al 28 Agosto

Nombre: _____ Curso: 6° básico.

Objetivo: Resolver y aplicar las multiplicaciones a través del cálculo mental.

I.- Resuelve y completa el número que falta en las siguientes multiplicaciones.

<p>A circular multiplication chart with a central circle containing "7X". The inner ring is divided into 7 segments containing the numbers 1, 2, 3, 5, 7, 9, and 10. The outer ring is divided into 7 segments containing the numbers 7, 28, 42, 56, 7, and 28. The number 3 is also present in the inner ring.</p>	$7 \times 2 = \underline{\quad}$ $7 \times 4 = \underline{\quad}$ $7 \times 3 = \underline{\quad}$ $7 \times 5 = \underline{\quad}$ $7 \times 6 = \underline{\quad}$ $7 \times 7 = \underline{\quad}$ $7 \times 9 = \underline{\quad}$ $7 \times 8 = \underline{\quad}$ $7 \times 1 = \underline{\quad}$ $7 \times 10 = \underline{\quad}$
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<p>A circular multiplication chart with a central circle containing "6X". The inner ring is divided into 7 segments containing the numbers 1, 2, 3, 4, 6, 8, and 10. The outer ring is divided into 7 segments containing the numbers 6, 30, 42, 54, 6, and 30. The number 3 is also present in the inner ring.</p>	$6 \times 2 = \underline{\quad}$ $6 \times 4 = \underline{\quad}$ $6 \times 3 = \underline{\quad}$ $6 \times 5 = \underline{\quad}$ $6 \times 6 = \underline{\quad}$ $6 \times 7 = \underline{\quad}$ $6 \times 9 = \underline{\quad}$ $6 \times 8 = \underline{\quad}$ $6 \times 1 = \underline{\quad}$ $6 \times 10 = \underline{\quad}$
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II.- Resuelve y reconoce las siguientes multiplicaciones de la tabla del 6 y 7, luego según el resultado que te de debes colorear.

<p>Morado</p> $7 \times 8 = \dots$ $6 \times 2 = \dots$	<p>Verde Claro</p> $6 \times 3 = \dots$ $6 \times 4 = \dots$	<p>Naranja</p> $6 \times 5 = \dots$ $6 \times 6 = \dots$	<p>Amarillo</p> $6 \times 7 = \dots$ $6 \times 8 = \dots$
<p>Celeste</p> $6 \times 9 = \dots$ $6 \times 10 = \dots$	<p>Rosa</p> $7 \times 2 = \dots$ $7 \times 3 = \dots$	<p>Café</p> $7 \times 4 = \dots$ $7 \times 5 = \dots$	<p>Rojo</p> $7 \times 9 = \dots$

