

CONMUTATIVA

3	2	7	$+$	3	2	$=$		$+$		$=$	
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9	0	9	$+$	5	2	$=$		$+$		$=$			
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5	3	4	$+$	6	1	$=$		$+$		$=$		
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6	5	2	$\times$	2	7	=		$\times$		=	
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5	1	4	$\times$	8	1	$=$		$\times$		$=$	
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ASOCIATIVA

3	7	+	7	5	+	2	8	=	()	+		=		()	+		=	
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9	2	$+$	8	9	$+$	3	3	$=$	$(\quad)$	$+$	$(\quad)$	$=$	$(\quad)$	$+$	$(\quad)$	$=$	$(\quad)$
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8	1	$\times$	7	5	$\times$	5	9	$=$	$(\quad \times \quad)$	$\times$	$\quad \times \quad = \quad$	$(\quad \times \quad)$	$\times$	$\quad \times \quad = \quad$
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5	3	$\times$	9	2	$\times$	3	4	$=$	$(\square \square)$	$\times$	$\square \square$	$=$	$\square$	$(\square \square)$	$\times$	$\square \square$	$=$	$\square$
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8	3	$\times$	3	1	$\times$	9	8	$=$	$(\quad \quad)$	$\times$	$(\quad \quad)$	$=$	$(\quad \quad)$	$\times$	$(\quad \quad)$	$=$	$(\quad \quad)$
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DISTRIBUTIVA

$$4 \times (8 + 7) = 1^a \square + \square = \square \quad 2^a \square \times \square + \square \times \square = \square + \square = \square$$

$$3 \times (7 - 5) = 1^a \square - \square = \square \quad 2^a \square \times \square - \square \times \square = \square - \square = \square$$

$$2 \times (1 + 9) = 1^a \square + \square = \square \quad 2^a \square \times \square + \square \times \square = \square + \square = \square$$

7 $\times$ $(3 - 2) = 1^a$ $\div$ $=$ 2^a $\times$ $+$ 