

mobius

Multiplication - Whole Number 2 x 1 - Breakout



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1	How can you multiply 16 by 3 by breaking 16 apart		16 x 3	2	How can you by 3 by bre apa	eaking 15		15 x 3	
Α	: 	В		A	•		В		
<i>(</i> 10	× 3) × (6 × 3)	(10 ×	$3) + (6 \times 3)$	(10	× 3) +	(5 × 3)	(10 ×	3) ×	(5×3)
(10	3) (3 3)	(10	3) (3 3)	(10	3) 1	(3 3)	(10	3)	(3 3)
3	How can you multiply 25 by 3 by breaking 25 apart		25 x 3	4	How can you by 3 by bre	eaking 26		26 x 3	
Α		В		A			В		
(20	× 3) × (E × 3)	(20 ×	2) + (E × 2)	(20	× 2) +	(6 × 2)	(20)	3) ^	(6 ± 2)
(20	\times 3) \times (5 \times 3)	(20 ^	$3) + (3 \wedge 3)$	(20	^ 3) +	(0 ^ 3)	(20 +	· 3) ^	(0+3)
5	How can you multiply 13	I	40 0	6	How can you			00 0	
	by 3 by breaking 13		13 x 3	0	by 3 by bre			23 x 3	
Α	by 3 by breaking 13 apart	В	13 X 3	A	by 3 by bre apa		В	23 x 3	
	apart			A	apa	art			(2 2)
				A	apa	art			(3 × 3)
	apart			A	apa	art			(3 × 3)
(10	apart $ imes 3$ $ imes (3 imes 3)$ How can you multiply 24 by 3 by breaking 24	(10 ×		A	apa	art			(3 × 3)
(10	apart $ imes 3) imes (3 imes 3)$ How can you multiply 24	(10 ×	3) + (3 × 3)	A	apa	art			(3 × 3)
(10 7	apart × 3) × (3 × 3) How can you multiply 24 by 3 by breaking 24 apart	(10 ×	3) + (3 × 3) 24 x 3	(20	apa	art			(3 × 3)
(10 7	apart $ imes 3$ $ imes (3 imes 3)$ How can you multiply 24 by 3 by breaking 24	(10 ×	3) + (3 × 3) 24 x 3	(20	apa	art			(3 × 3)
(10 7	apart × 3) × (3 × 3) How can you multiply 24 by 3 by breaking 24 apart	(10 ×	3) + (3 × 3) 24 x 3	(20	apa	art			(3 × 3)