

3

Licet Espinoza

Mínimo común múltiplo

$50 \begin{array}{ l} \hline \square \\ \square \\ \square \\ \square \end{array}$	$30 \begin{array}{ l} \hline \square \\ \square \\ \square \\ \square \end{array}$	m.c.m (50 y 30)
		$= \square \cdot \square \cdot \square$
		$= \square$
$50 = \square \cdot \square$	$30 = \square \cdot \square$	$= \square$

$17 \begin{array}{ l} \hline \square \\ \square \end{array}$	$18 \begin{array}{ l} \hline \square \\ \square \\ \square \\ \square \end{array}$	m.c.m (17 y 18)
		$= \square \cdot \square \cdot \square$
		$= \square$
$17 = \square$	$18 = \square \cdot \square$	$= \square$

$16 \begin{array}{ l} \hline \square \\ \square \\ \square \\ \square \\ \square \end{array}$	$24 \begin{array}{ l} \hline \square \\ \square \\ \square \\ \square \\ \square \end{array}$	m.c.m (16 y 24)
		$= \square \cdot \square \cdot \square$
		$= \square$
$16 = \square$	$24 = \square \cdot \square$	$= \square$

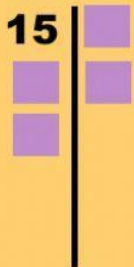


m.c.m

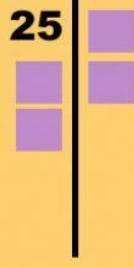
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Mínimo común múltiplo

15



25



m.c.m (15 y 25)

$$= \square \cdot \square$$

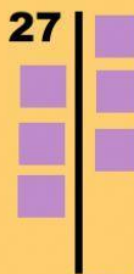
$$= \square$$

$$= \square$$

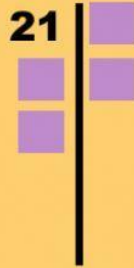
$$15 = \square \cdot \square$$

$$25 = \square \cdot \square$$

27



21



m.c.m (27 y 21)

$$= \square \cdot \square$$

$$= \square$$

$$= \square$$

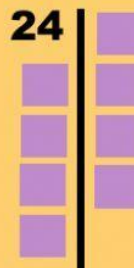
$$27 = \square \cdot \square$$

$$21 = \square \cdot \square$$

48



24



m.c.m (48 y 24)

$$= \square \cdot \square$$

$$= \square$$

$$= \square$$

$$48 = \square \cdot \square$$

$$24 = \square \cdot \square$$



m.c.m