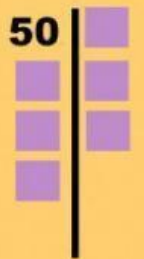
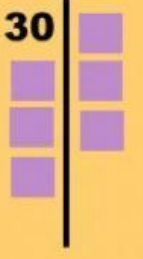








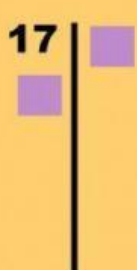
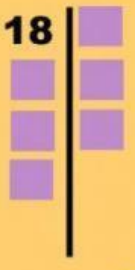
# 3 Licet Espinoza

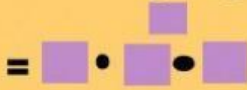


## Mínimo común múltiplo




50 |  30 | 

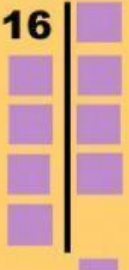
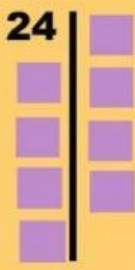
m.c.m (50 y 30)  
=   
=   
= 




50 =  30 =  = 




17 |  18 | 

m.c.m (17 y 18)  
=   
=   
= 

17 =  18 =  = 

16 |  24 | 

m.c.m (16 y 24)  
=   
=   
= 

16 =  24 =  = 



# m.c.m

# Licet Espinoza

## Mínimo común múltiplo

15



25



m.c.m (15 y 25)

$$= 3 \cdot 5 \cdot 5$$

$$= 75$$

$$= 75$$

$$15 = 3 \cdot 5$$

$$25 = 5 \cdot 5$$

27



21



m.c.m (27 y 21)

$$= 3 \cdot 3 \cdot 3 \cdot 7$$

$$= 189$$

$$= 189$$

$$27 = 3 \cdot 3 \cdot 3$$

$$21 = 3 \cdot 7$$

48



24



m.c.m (48 y 24)

$$= 2 \cdot 2 \cdot 2 \cdot 2 \cdot 3$$

$$= 96$$

$$= 96$$

$$48 = 2 \cdot 2 \cdot 2 \cdot 2 \cdot 3$$

$$24 = 2 \cdot 2 \cdot 2 \cdot 3$$



# m.c.m