

MAESTRA: FRANCISCA CISNEROS GONZÁLEZ.

ÁREA: MATEMÁTICAS.

MÁXIMO COMÚN MÚLTIPLO.

MÍNIMO COMÚN DIVISOR.

NOMBRE: _____ CURSO: _____

1. CALCULA EL MÍNIMO COMÚN MÚLTIPLO DE LOS SIGUIENTES NÚMEROS.

12	

15	

12 =

15 =

M.C.M. (12 Y 15) =

16	

25	

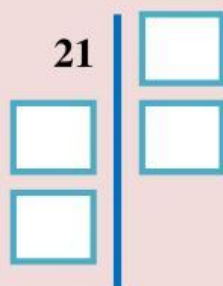
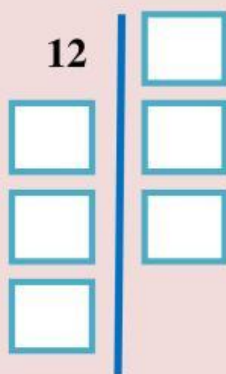
18	

16 =

25 =

18 =

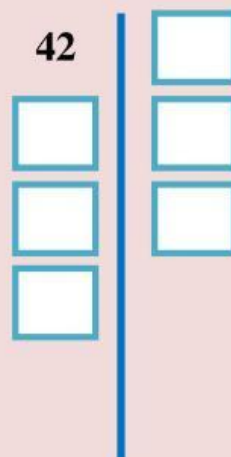
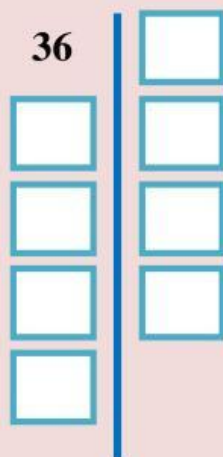
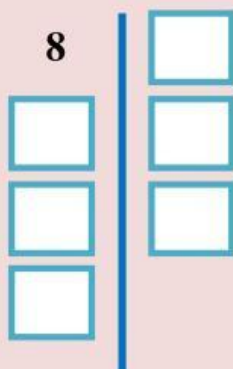
M.C.M. (16, 25 Y 18) =



12 =

21 =

M.C.M. (12 Y 21) =



8 =

36 =

42 =

M.C.M. (8, 36 Y 42) =

2. CALCULA EL MÁXIMO COMÚN DIVISOR DE LOS SIGUIENTES NÚMEROS.

24		

32		

24 =

32 =

M.C.D. (24 y 32) =

10		

30		

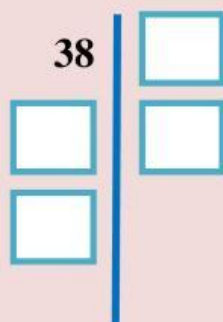
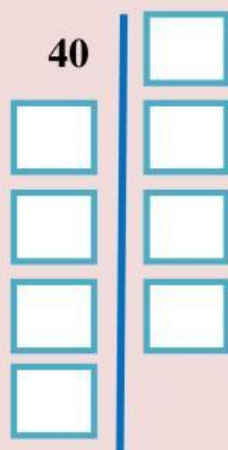
65		

10 =

30 =

65 =

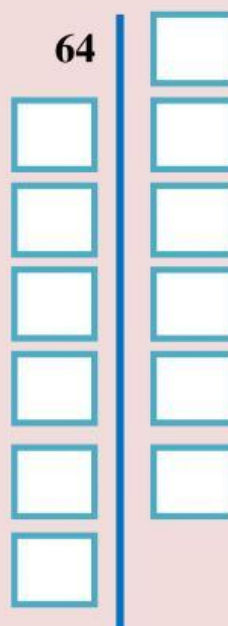
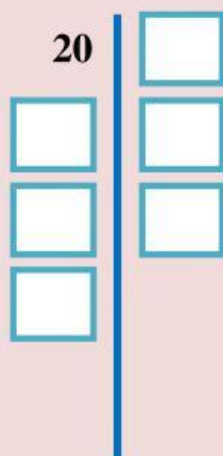
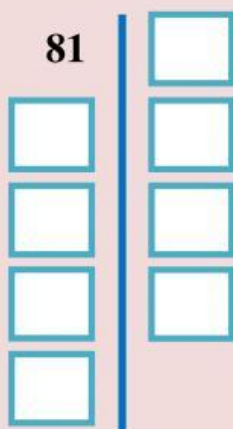
M.C.D. (10, 30 y 65) =



40 =

38 =

M.C.D. (12 y 15) =



81 =

20 =

64 =

M.C.D. (81, 20 y 64) =