

CALCULAR EL MCD

MCD (210, 84)

210		84	
1		1	

$$210 = \square \times \square \times \square \times \square$$

$$84 = \square \times \square \times \square$$

$$\text{MCD}(210, 84) = \square \times \square \times \square = \square$$

MCD (140, 72)

140		72	
1			
		1	

$$140 = \square \times \square \times \square \times \square$$

$$72 = \square \times \square \times \square$$

$$\text{MCD}(140, 72) = \square$$

MCD (63 , 180)

63		180	

$$63 = \square \times \square \times \square$$

$$180 = \square \times \square \times \square \times \square$$

$$\text{MCD}(63, 180) = \square$$

MCD (52, 66)

52		66	

$$52 = \square \times \square \times \square$$

$$66 = \square \times \square \times \square \times \square$$

$$\text{MCD}(52, 66) = \square$$