

Calcula os MCD usando o Algoritmo de Euclides:

$$MCD \cdot MCM = A \cdot B$$

Logo: $MCM = \frac{A \cdot B}{MCD}$

a) 588 e 114

588	114		

$$MCD = \text{$$

$$MCM = \text{$$

b) 24 e 18

$$MCD = \text{$$

$$MCM = \text{$$

c) 145 e 65

$$MCD = \text{$$

$$MCM = \text{$$

d) 69 e 48

$$MCD = \text{$$

$$MCM = \text{$$

e) 156 e 120

$$MCD = \text{$$

$$MCM = \text{$$