

16
a)

	Hombres	Mujeres	
MAC	40	35	75
PC	60	65	125
	100	100	200

Completamos la
Tabla:

$$b) P(H y PC) = \frac{60}{200} = \frac{3}{10} = 0'3$$

$$c) P(M y MAC) = \frac{35}{200} = \frac{7}{40} = 0'175$$

$$P(M / MAC) = \frac{35}{75} = \frac{7}{15} = 0'4667$$

$$P(MAC / M) = \frac{35}{100} = 0'35$$