P_x	Q_x	E	Tipo de Elasticidad	% a que disminuye la cantidad de la demanda
2.50	6	5	Elastica	
3.00	0			100%

$\% \Delta Q_0 = \frac{0-6}{6} = \frac{6}{6} = 1 \times 100 = 100\%$ $E_0 = \frac{100}{20}$

$\% \Delta P = \frac{3.00 - 2.50}{2.50} = \frac{0.50}{2.50} = 0.20 \times 100 = 20\%$ $\underline{\underline{5}}$

Px	Qx	E	tipo de elasticidad	% en que aumenta el precio de la demanda
100	10	0.32	Inelástica	
195	7			95%

$$\%\Delta Q = \frac{7-10}{10} = \frac{3}{10} = 0.30 \times 100 = 30\%$$

$$\%\Delta P = \frac{100-195}{100} = \frac{95}{100} = 0.95 \times 100 = 95\%$$

$$E = \frac{30}{95} = 0.32$$