

Luis Carlos Montufar

Ingreso Anuales

$$\text{Sueldo } (12,300 \times 12) = 147,600$$

$$\text{Bonificación } (250 \times 12) = 3,000$$

$$\text{Bono - 14 } = 12,300$$

$$\text{Aguinaldo } = 12,300$$

$$\text{Renta Bruta } = 175,200$$

Rentas Exentas

$$\text{Bono 14 } = 12,300$$

$$\text{Aguinaldo } = 12,300 + 24,600$$

$$\text{Renta Neta } = 150,600 \text{ se resta con Renta Bruta}$$

Gastos Anuales

$$\text{Gastos Personales } 48,000 \text{ Fijo}$$

$$\text{Igss } (12,300 \times 12) \times 4331 = 7729.08$$

$$\text{Gastos Anuales } = 55,129.08$$

Renta Imponible

$$RI = RN - GA$$

$$RI = 150,600 - 55,129.08$$

$$RI = 95,470.92$$

$$ISR \begin{matrix} 51 \\ 77 \end{matrix}$$

$$\begin{array}{r} 95470.92 \\ \times 57 \\ \hline \end{array}$$

$$4773$$

$$SR \text{ Mensual}$$

$$12 = 397.80 \text{ B}$$

Evelyn Leonora Hernandez

- 7500.00 \$ (mensual)

Ingresos anuales

$$\text{Saldo } (7500 \times 12) = 90,000$$

$$\text{Bonificación } (250 \times 12) = 3000$$

$$\text{Bono 14 (\%)} = 7500$$

$$\text{Aguinaldo} = 7500$$

$$\text{Renta Bruta} = 108,000$$

Rentas extras

$$\text{Bono 14 (\%)} = 7500$$

$$\text{Aguinaldo} = 7500 + 75000$$

$$\text{Renta Neta} = 93,000 \geq \text{se resto con renta Bruta}$$

Gastos Anuales

$$\text{gastos personales} = 48,000 \text{ fijo}$$

$$\text{gastos } (7500 \times 12) \times 4.5\% = 40347$$

$$\text{Costo Anuales} = 52,347$$

RENDA IMPONIBLE

$$RI = RN - GA$$

$$RI = 98,000 - 52,347$$

$$RI = 45,653$$

$$ISR \leq 54$$

$$\begin{matrix} 440,683 \\ \times 6\% \\ \hline 20,322.95 \end{matrix}$$

$$SR = 169,332$$

Luis Ángel de León

Ingresos Anuales

$$\text{Saldo } (5.500 \times 12) = 66.000$$

$$\text{Bonificación } (150 \times 72) = 3.000$$

$$\text{BONO 14 ()} = 5.500$$

$$\text{aguardo del ()} = 5.500$$

$$\text{Renta Bruta} = \underline{89.000}$$

Pagos Exenciones

$$\text{BONO 14} = 5.500$$

$$\text{aguardo} = 3.500 + 11.000$$

Gastos Anuales

$$\text{Gastos Personales} = 48.000 \text{ fijo}$$

$$\text{Igs } (5500 \times 12) = 3187,8$$

$$\text{Gastos Anuales} = 51.187,8$$

Renta Imponible

$$PI = RN - GA$$

$$PI = 89.000 - 51.187,8$$

$$RI = 17.812,2$$

$$ISR = 21\%$$

$$21\%$$

$$\begin{array}{r} 17.812,2 \\ \times 21\% \\ \hline 3.740,56 \end{array}$$

$$SR Mensual (= 12 =)$$

$$311.475,13$$

Gerson Alfredo Flores

Ingresos

Anuales

6,700.00

$$\text{Sueldo } (6,700 \times 12) = 80,400 \text{ Q}$$

$$\text{Bonificación } (250 \times 12) = 3,000$$

$$\text{Bono 14 ()} = 6,700$$

$$\text{Aguinaldo (911)} = 6,700$$

$$\text{Renta Bruta} = 96,800$$

Rentas Extensas

$$\text{Bono 14} = 6,700 \text{ Q}$$

$$\text{Aguinaldo} = 6,700 \text{ Q} + 13,410$$

$$\text{Renta Neta} = 83,400$$

Gastos anuales

$$RI = RA - GA$$

$$RI = 83,400 - 51,883.32$$

$$RI = 31,516.68$$

$$ISR < \begin{matrix} 5\% \\ 7\% \end{matrix}$$

$$\begin{array}{r} 31,516.68 \\ \times \\ \hline 1575.8 \end{array} \quad \begin{matrix} 5\% \end{matrix}$$

$$SR \text{ Mensual} \div 12 = 131.3$$

Mario Enrique Cacerenas

6,300,000 (Mensual)

Ingresos Anuales

$$\text{Sueldo } (6,300 \times 12) = 75,600$$

$$\text{Prestación } (250 \times 12) = 3,000$$

$$\text{Bono 14 } (1) = 6,300$$

$$\text{Aguinaldo } (1) = 6,300$$

$$\text{Renta bruta} = 91,200$$

Pagos extras

$$\text{Bono 14} = 6,300$$

$$\text{aguinaldo} = 6,300 + 12,600$$

$$\text{Renta Neta} = 18,600$$

Gastos Anuales

$$\text{Gastos Personales} = 18,000 \text{ fijo}$$

$$\text{Igss } (6,300 \times 12) \times 4.831 = 3,651.48$$

$$\text{Gastos Anuales} = 51,651.48$$

Renta Imponible

$$RT = RN - GA$$

$$RI = 78,600 - 51,651.48$$

$$RI = 26,948.52$$

$$ISR < 5\%$$

$$26,948.52 \times 5\%$$

$$1347.426$$

SR Mensual

$$C = 12 = 412,285.53$$