

Colegio Científico Montessori

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Contabilidad

Lección 3

7615122

Ventas:	200,000	
Sueldos	40,000	resta con (1)
Compra de Mercadería	25,000	
Publicidad	12,000	
Alquileres	5,000	
Utilidad	118,000	
Tarifa	257	se multiplica por 5%
ISR	5900	Resultado

(2) Luis Carlos Montufar

Q 12,300 (mensual)

Ingresos Anuales

Sueldo	$(12,300 \times 12)$	= 147,600
Bonificación	(250×12)	= 3,000
Bono 14		= 12,300
Aguinaldo		= 12,300
Renta Bruta		= <u>175,200</u>

Gastos exentas

$$\begin{aligned}\text{Bono 74} &= 72,300 \\ \text{Aguinaldo} &= 12,300 + 24,600 \\ \text{Renta Neta} &= 150,600 \text{ se resta con Renta Bruta}\end{aligned}$$

Gastos Anuales

$$\begin{aligned}\text{Gastos Personales} &= 48,000 \text{ fijo} \\ \text{Igas } (72,300 \times 12) \times 4.83\% &= 7,729.08 \\ \text{Gastos Anuales} &= 55,729.08\end{aligned}$$

Renta Imponible

$$\begin{aligned}\text{RI} &= \text{RN} - \text{GA} \\ \text{RI} &= 150,600 - 55,729.08 \\ \text{RI} &= 94,870.92\end{aligned}$$

$$\text{ISR} \rightarrow 51\%$$

7%

$$\begin{aligned}&94,870.92 \\ &\times 51\% \\ \hline &47,733.55 \div 12 = 3,977.80 \text{ B} \\ \text{SR mensual}\end{aligned}$$

Evelyn Leonora Fernández

150,000.00 (Mensual)

Ingresos Anuales

$$\begin{aligned}\text{Sueldo } (7,500 \times 12) &= 90,000 \\ \text{Bonificación } (2,500 \times 12) &= 30,000 \\ \text{Bono 74} &= 7,500 \\ \text{Aguinaldo} &= 7,500 \\ \text{Renta Bruta} &= 108,000 \text{ Renta Bruta}\end{aligned}$$

Gastos exentas

$$\begin{aligned}\text{Bono 74} &= 7,500 \\ \text{Aguinaldo} &= 7,500 + 7,500 \\ \text{Renta Neta} &= 93,000 \text{ se resta de renta Bruta}\end{aligned}$$

Gastos Anuales

$$\begin{aligned}\text{Gastos Personales} &= 48,000 \text{ fijo} \\ \text{Igas } (7,500 \times 12) \times 4.83\% &= 4,347 \\ \text{Gastos Anuales} &= 52,347\end{aligned}$$

Costo Inicial

$$RI = RN - GA$$

$$RI = 93,000 - 52,347$$

$$RI = 40,653$$

$$\begin{array}{r} \text{ISR} \rightarrow 5\% \quad 40,653 \\ \quad \rightarrow 2\% \quad \underline{8,130.6} \\ \hline 32,522.4 \end{array}$$

$$SR \text{ Mensual} \div 12 = 169,212$$

Luis Ángel de León

5,500.000 (mensual)

Ingresos Anuales

$$\text{Sueldo } (5,500 \times 12) = 66,000$$

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

$$\text{Bono 14 (11.5\%)} = 5,500$$

$$\text{Aguinaldo } (1) = 5,500$$

$$\text{Renta Bruta} = 80,000$$

Rentas Externas

$$\text{Bono 14} = 5,500$$

$$\text{Aguinaldo} = 5,500 + 47,000$$

Rentas Extensas G.

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

$$\text{Aguinaldo} = 6,700 Q + 13,400$$

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

Gastos Anuales

$$\text{gastos Personales} = 48,000 Q \quad \text{Igt}$$

$$\text{IGSS } (6,700 \times 12) \times 4.83\% = 3,883.32$$

$$\text{Gastos Anuales} = 51,883.32$$

Renta Imponible

$$RI = RN - GA$$

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

$$RI = 31,516.68$$

$$\begin{array}{l} \text{IGR} \times 5\% \\ \quad \times 7\% \end{array}$$

$$\begin{array}{r} 31,516.68 \\ \times \quad 5\% \\ \hline 1575.83 \end{array}$$

$$\text{SR} \times \text{mensual} = 12 = -137.$$

Gerson Alfredo Flores

6,200.00 Q (mensual)

Ingresos Anuales

$$\text{Sueldo } (6,200 \times 12) = 80,400 Q$$

$$\text{Beneficiencia } (150 \times 12) = 3,000$$

$$\text{Bono 14 } () = 6,200$$

$$\text{Aguinaldo } () = 6,200$$

$$\text{Renta Bruta} = 96,200$$

Rentas Extensas.

$$\text{Salario} = 6,100 \text{ Q}$$

$$\text{Aguinaldo} = 6,100 \text{ Q} + 13,400$$

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

Gastos Anuales.

$$\text{gastos Personales} = 48,000 \text{ Q} \quad \text{fijo}$$

$$\text{IGSS} (6,100 \times 12) \times 4.83\% = 3,883.32$$

$$\text{Gastos Anuales} = 51,883.32$$

Renta Imponible.

$$RI = RN - GA$$

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

$$RI = 31,516.68$$

$$\begin{array}{l} \text{IGR} \times 5\% \\ \times 7\% \end{array}$$

$$\begin{array}{r} 31,516.68 \\ \times \quad 5\% \\ \hline 1575.83 \end{array}$$

$$\text{SR} \times \text{mensual} = 72 = -137.$$

Mario Enrique Cardenas.

6,300.00 Q (mensual)

Ingresos Anuales.

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

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

$$\text{Bonos 74} = 6,300$$

$$\text{Aguinaldo} = 6,300$$

$$\text{Renta Bruta} = 94,200$$

Rentas Extensas.

$$\text{Bonos 74} = 6,300 \text{ Q}$$

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

$$\text{Renta Neta} = 78,600$$

Gastos Anuales.

$$\text{gastos Personales} = 48,000 \text{ Q fijo}$$

$$\text{Igss } (6,300 \times 72) \times 4.83\% = 3,657.48$$

$$\text{Gastos Anuales} = 51,657.48$$

Renta Imponible.

$$RI = RN - GA$$

$$RI = 78,600 - 51,657.48$$

$$RI = 26,942.52$$

$$\text{ISR} \begin{matrix} \times 5\% \\ \times 7\% \end{matrix}$$

$$\begin{array}{r} 26942.52 \\ \times 5\% \\ \hline 1347.126 \\ \text{ISR mensual} \div 72 = 172.2855 \end{array}$$