

Reducciones (gastos anuales)

Gastos personales = 42,000

IGSS $(12,300 \times 4.83\%) \times 12 = 7,129.08$

Total de deducciones = 55,129.08

Renta imponible

(Renta bruta - deducciones)

95,470.92

a) 0.1 a 300,000

b) 300,001 excedente

RI = 95,470.92

+ 5%

4,773.54

= 10.2

397.29 ISR Mensual

Trabajador A-2 Evelyn Lealator Ferrer

Ingresos Anuales

Saldo $=(2,500.00 \times 12) = 30,000$

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

Bono 14 = 7,500

Aguinaldo = 7,500

108,000

Rentas exentas

-Bono 14 = 15,000

-Aguinaldo

Renta Neta

(Renta bruta - Renta exenta)

108,000 - 15,000 = 93,000

Reducciones

Gastos personales = 42,000

IGSS $(2,500 \times 4.83\%) \times 12 = 4,347$

Total deducciones = 52,347

1. Ingresos (G) gastos y costos

* 25%

ISR

Ingresos Q200,000.00

Gastos y costos = 40,000.00, 25,000.00, 12,000.00 -
5,000.00 = 82,000

82,000 $\times 25\% = 20,500.00$

ISR = 20,500

2.

Trabajador A-1 Luis Carlos Montecinos GSR

Ingresos Anuales

Saldo $=(12,300 \times 12) = 147,600$

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

Bono 14 = 12,300

Aguinaldo = 12,300

175,200

Rentas exentas

-Bono 14 12,300 = 24,600

-Aguinaldo 12,300

Renta Neta

(Renta bruta - Renta exenta)

175,200 - 24,600 = 150,600

Renta Imponible

(Renta Neta - deducciones)

$$93,000 - 52,347 = 40,653$$

a) 0.1 a 300,000

b) 300,001 en adelante

$$RI = 40,653$$

$$\begin{array}{r} 40,653 \\ \times 5\% \\ \hline 2,032.65 \\ \div 12 \end{array}$$

169.39 ISR Mensual

$$\div 12 = ?$$

Trabajador A-3

Luis Ángel de León

Ingresos Anuales

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

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

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

$$\text{Aguinaldo} = 5,500$$

$$\underline{80,000}$$

Rentas Exentas

$$\text{- Bono 14} = 11,000$$

- Aguinaldo

Renta Neta

(Renta Bruta - Renta Exenta)

$$80,000 - 11,000 = 69,000$$

Deducciones

$$\text{Gastos deducibles} = 48,000$$

$$I(55(5.5) \times 4.83\%) \times 12 = 3,187.8$$

$$\text{Total deducciones} = 51,187.8$$

Renta Imponible

(Renta Neta - deducciones)

$$69,000 - 51,187.8 = 17,812.2$$

a) 0.1 a 300,000

b) 300,001 en adelante

$$RI = 17,812.2$$

$$\begin{array}{r} 17,812.2 \\ \times 5\% \\ \hline 890.61 \\ \div 12 \end{array}$$

74.2175 ISR mensual

$$\div 12 = ?$$

Trabajador A-4 Gerson Alfredo Flores

Ingresos Anuales

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

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

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

$$\text{Aguinaldo} = 6,700$$

$$\underline{94,400}$$

Renta Exenta

$$\text{- Bono 14} = 13,400$$

- Aguinaldo

Renta Neta

(Renta Bruta - Renta Exenta)

$$94,400 - 13,400 = 81,000$$

Deducciones

$$\text{Gastos deducibles} = 48,000$$

$$I(55(6.7) \times 4.83\%) \times 12 = 3,883.32$$

$$\text{Total deducciones} = 51,883.32$$

Renta Imponible

(Renta neta - deducciones)

$$51,000 - 51,883.32 = 29,116.68$$

a) 0.1 a 300,000

b) 300,000 en adelante

$$29,116.68$$

$$\times 5\%$$

$$1,455.83$$

$$\div 12$$

$$121.31$$

ISR mensual

$$1.2 = 1213.20$$

Trabajador A-5 Mario Enrique Carmona

Ingresos Anuales

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

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

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

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

$$91,200$$

Renta Exenta

$$\text{Bono 14} = 12,600$$

Aguinaldo

Renta Neta

(Renta bruta - Renta Exenta)

$$91,200 - 12,600 = 78,600$$

Deducciones

$$\text{Gastos personales} = 48,000$$

$$\text{IG} = (6,300 + 4,800) \times 12 = 13,651.48$$

$$\text{Total deducciones} = 51,651.48$$

Renta imponible

(Renta neta - deducciones)

$$78,600 - 51,651.48 = 26,948.52$$

a) 0.1 a 300,000

b) 300,000 en adelante

$$26,948.52$$

$$\times 15\%$$

$$4,042.28$$

$$\div 12$$

$$336.85$$

ISR mensual

3. Sueldo

$$6,000 \times 12$$

Ingresos Anuales

$$\text{Sueldo} = (6,000 \times 12) = 72,000$$

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

$$\text{Bono 14} = 6,000$$

$$\text{Aguinaldo} = 6,000$$

$$87,000$$

Renta Exenta

$$\text{Bono 14} = 12,000$$

Aguinaldo

Renta Neta

(Renta bruta - Renta Exenta)

$$87,000 - 12,000 = 75,000$$

Deducciones

$$\text{Gastos personales} = 60,000$$

$$\text{IG} = (6,000 + 4,800) \times 12 = 13,440.00$$

$$\text{Total deducciones} = 63,440.00$$

Renta Imponible

(Renta Neta - deducciones)

$$75,000 - 63,477.6 = 11,522.4$$

a) 0.1 a 300,000

b) 300,001 en adelante

11,522.4

* 5%

576.12

÷ 12

48.01

ISR mensual