

3-
 $9.95 \times 31 (\quad) - 30.84 (\quad 10\%) = 277.55$

4-

$$\frac{40,536 (\quad) \times 12\% (\quad)}{365 \quad 366 (\quad , \quad)} = 13.33$$

4-
 $13.33 \times 30 (\quad) - 39.98 (\quad 10\%) = 359.82$

5-

$$\frac{50,896 (\quad) \times 12\% (\quad)}{365 \quad 366 (\quad , \quad)} = 16.73$$

5-
 $16.73 \times 31 (\quad) - 51.87 (\quad 10\%) = 466.84$

6-

$$\frac{61,362 (\quad) \times 12\% (\quad)}{365 \quad 366 (\quad , \quad)} = 20.17$$

6-
 $20.17 \times 30 (\quad) - 60.52 (\quad 10\%) = 544.70$

7-

$$\frac{71,907 (\quad) \times 12\% (\quad)}{365 \quad 366 (\quad , \quad)} = 23.64$$

7-
 $23.64 \times 31 (\quad) - 73.29 (\quad 10\%) = 659.58$

8-

$$\frac{82,567 (\quad) \times 12\% (\quad)}{365 \quad 366 (\quad , \quad)} = 27.15$$

8-
 $27.15 \times 31 (\quad) - 84.15 (\quad 10\%) = 757.35$

9-

$$\frac{93,324 (\quad) \times 12\% (\quad)}{365 \quad 366 (\quad , \quad)} = 30.68$$

9-

$$30.68 \times 30 (\quad) - 92.05 (\quad 10\%) = 828.41$$

10-

$$\frac{104,152 (\quad) \times 12\% (\quad)}{365 \quad 366 (\quad , \quad)} = 34.24$$

10-

$$34.24 \times 31 (\quad) - 106.15 (\quad 10\%) = 955.35$$

11-

$$\frac{115,108 (\quad) \times 12\% (\quad)}{365 \quad 366 (\quad , \quad)} = 37.84$$

11-

$$37.84 \times 30 (\quad) - 113.53 (\quad 10\%) = 1,021.78$$

12-

$$\frac{126,130 (\quad) \times 12\% (\quad)}{365 \quad 366 (\quad , \quad)} = 41.47$$

12-

$$41.47 \times 29 (\quad) - 120.26 (\quad 10\%) = 1,082.30$$

, **12%**, **1-** “ ” **10.000** ,
127,211.86 .