| Aylin Insurance Premium Analysis |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Previous |  |  | Current |
| Customer | Balance | Payments | Installment Fe¢ | Balance |
| Albasco, Robin | \$1,600.72 | \$72.15 | \$16.01 | \$1,544.58 |
| Deon, J ade | 1,518.62 | 382.30 | 15. 19 | 1,151.51 |
| Goodman, Brad | 679.29 | 80.69 | 6.79 | 605.39 |
| Hill, Raine | 1,060.42 | 107.60 | 10.60 | 963.42 |
| Klonde, Albert | 1,178.83 | 125.63 | 11.79 | 1,064.99 |
| Lang, Rose | 1,280.20 | 79.85 | 12.80 | 1,213.15 |
| Moore, J effrey | 1,253.88 | 389.79 | 12.54 | 876.63 |
| Piper, Taylor | 477.11 | 278.52 | 4.77 | 203.36 |
| Sothens, Mary | 821.31 | 153.14 | 8.21 | 676.38 |
| Total | \$9,870.38 | \$1,669.67 | \$98.70 | \$8,299.41 |
| Average | \$1,096.71 | \$185.52 | \$10.97 | \$922.16 |
| Lowest | \$477.11 | \$72.15 | \$4.77 | \$203.36 |
| Highest | \$1,600.72 | \$389.79 | \$16.01 | \$1,544.58 |


| Aylin Insurance <br> Premium Analysis |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Customer | Previous Balance | Payments | Installment Fee | Current Balance |
| Albasco, Robin | 1600.72 | 72.15 | =0.01*B4 | = $84-C 4+D 4$ |
| Deon, J ade | 1518.62 | 382.3 | $=0.01 * B 5$ | = B5-C5+D5 |
| Goodman, Brad | 679.29 | 80.69 | $=0.01 * \mathrm{B6}$ | $=B 6-C 6+D 6$ |
| Hill, Raine | 1060.42 | 107.6 | $=0.01 * B 7$ | = $87-\mathrm{C} 7+\mathrm{D7}$ |
| Klonde, Albert | 1178.83 | 125.63 | $=0.01 * B 8$ | = $88-\mathrm{C8}+\mathrm{D} 8$ |
| Lang, Rose | 1280.2 | 79.85 | $=0.01 *$ B9 | = $89-\mathrm{C} 9+\mathrm{D} 9$ |
| Moore, J effrey | 1253.88 | 389.79 | $=0.01 *$ B10 | = B10-C10+D10 |
| Piper, Taylor | 477.11 | 278.52 | $=0.01 * B 11$ | = B11-C11+D11 |
| Sothens, Mary | 821.31 | 153.14 | $=0.01 * \mathrm{~B} 12$ | =B12-C12+D12 |
| Total | =SUM(B4:B12) | =SUM(C4:C12) | =SUM(D4:D12) | =SUM(E4:E12) |
| Average | =AVERAGE(B4:B12) | =AVERAGE(C4:C12) | =AVERAGE(D4:D12) | =AVERAGE(E4:E12) |
| Lowest | $=\mathrm{MIN}(\mathrm{B4} 4 \mathrm{B12)}$ | $=\mathrm{MIN}(\mathrm{C4}: \mathrm{Cl2})$ | $=\mathrm{MIN}(\mathrm{D} 4: \mathrm{D} 12)$ | $=\mathrm{MIN}(E 4: E 12)$ |
| Highest | $=\mathrm{MAX}(\mathrm{B4}: \mathrm{Bl2})$ | $=\mathrm{MAX}(\mathrm{C4}: \mathrm{C12})$ | $=\mathrm{MAX}(\mathrm{D} 4: \mathrm{D12})$ | $=\mathrm{MAX}(\mathrm{E} 4: \mathrm{E} 12)$ |

