## Calculating Unemployment Benefits

( Executive Office of Labor Workforce Development Calculation Method )
Calculating Weekly Benefit Rate: ( Only yellow highlighted cells require user data entry )
1 List wages in the last 4 quarters.

| Qtr. 1: | $\$ 7,800.00$ |
| :---: | :---: |
| Qtr. 2: | $\$ 7,800.00$ |
| Qtr. 3: | $\$ 8,840.00$ |
| Qtr. 4: | $\$ 10,000.00$ |
| Total: | $\mathbf{\$ 3 4 , 4 4 0 . 0 0}$ |

1a. $\frac{\text { If you have earnings in more than } 2 \text { quarters, add your wages in the } 2 \text { quarters you were paid the }}{\text { highest and divide by } 26 \text { (the number of weeks in } 2 \text { quarters) to determine your average weekly wage. }}$


1b. If you have earnings in 1 or 2 quarters only, the highest quarterly earnings are divided by 13 (weeks) to determine average weekly wage.

| Highest Quarter: | $\$ 10,000.00$ |  |  |
| :--- | :---: | :---: | :--- |
| Average Weekly Wage (1b.only): | $\$ 769.23$ | Only enter below if earnings are in less than 2 qtrs. |  |

2 Your average weekly wage is then divided in half to determine the "Benefit Rate".

$$
\text { Avg.Weekly Wage (from 1a or 1b above): } \$ \mathbf{7 2 4 . 6 2}
$$

Weekly Benefit Rate: $\$ 362.31$

## Calculating Benefit Credit:

3
The total amount of benefits one can receive in a benefit year is called the "Benefit Credit" and is the lesser of the following 2 amounts:

| 3a. | 30 times Weekly Benefit Rate: | $\$ 10,869.30$ |
| ---: | ---: | ---: |
| 3 b. | $36 \%$ of total earnings calculated: | $\$ 12,398.40$ |

Benefit Credit: $\$ \mathbf{1 0 , 8 6 9 . 3 0}$

## Calculating Duration of Benefits:

4 The duration of benefits is calculated by dividing the Benefit Credit by the Weekly Benefit Rate.

30.0

