## MONETARY ENTITLEMENT

## IN GENERAL

This chapter deals with the monetary requirements of state UI laws, including work history, benefit amounts, and the length of time during which a worker may receive UI.

Although the states have developed many different ways to determine monetary entitlement to UI, there are also many similarities. This chapter discusses the following:

- The wages and employment needed in a "base period" to qualify.
- The period during which UI may be collected, commonly called the "benefit year."
- The amount payable for a week of total or partial unemployment.
- Dependents allowances.
- Waiting periods.
- The maximum amount of regular UI which a worker may receive in a benefit year.

While most workers are employed in the state that they live in, many workers regularly commute to a different state to work, work in more than one state, or move to a different state to look for new work when they become unemployed. The law of the state under which the worker claims UI benefits applies as it would for any other worker. Determinations on eligibility, disqualifications, and the amount and duration of benefits are made by the state in which the wages were paid. However, the process by which these workers apply for UI benefits may vary. (For example, the Interstate Benefit Payment Plan provides a method of filing for UI benefits in the state in which a worker has qualifying wages even though the worker is not physically present in that state.)

Although this chapter analyzes monetary factors separately, the relationship between these factors is complex. In comparing state laws, consideration often needs to be given to these relationships.

## BASE PERIOD AND BENEFIT YEAR

As stated above, a worker's benefit rights are determined using wages and employment during a period of time called the base period. Benefits may be paid during a period of time called the benefit year. Workers who exhaust their benefits before the end of a benefit year must wait until a new benefit year is established before they can again draw benefits.

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BENEFIT YEARS-The benefit year is a 1-year or 52-week period during which a worker may receive benefits based on a previous period of employment. In all states, the beginning date of the benefit year depends on when a worker first files a "valid claim," meaning the worker meets minimal wage and employment requirements. In most states, the benefit year begins with the week in which the valid claim is filed. Exceptions are:

TABLE 3-1: WHEN BENEFIT YEAR BEGINS - OTHER THAN THE WEEK A FIRST CLAIM IS FILED
Benefit year begins with the first day of the quarter in which a claim is first filed. As a result, the benefit "year" ranges from 40 to 52 weeks.
NY Benefit year consists of 53 weeks beginning with the effective date of a valid claim.

BASE PERIODS-The base period is the time period during which wages earned and/or hours/weeks worked are examined to determine a worker's monetary entitlement to UI. Almost all states use the first 4 of the last 5 completed calendar quarters preceding the filing of the claim as their base period. (Although Nebraska has no law provisions on this matter, its regulations establish its base period as the first 4 of the last 5 completed calendar quarters). Massachusetts uses the four completed calendar quarters preceding the first day of the benefit year.

Because base period employment and/or earnings are an imperfect proxy for labor market attachment, there are instances when workers with labor market attachment are ineligible for UI benefits. To address this, some states developed expanded definitions of the base period.

Alternative Base Periods (ABP)—A base period consisting of the first 4 of the last 5 completed calendar quarters results in a lag of up to 6 months between the end of the base period and the date a worker becomes unemployed/files a claim. As a result, the worker's most recent work history is not used when making an eligibility determination. As a result, several states use an ABP for workers failing to qualify under the regular base period. For example, if the worker fails to qualify using wages and employment in the first 4 of the last 5 completed calendar quarters, then the state will use wages and employment in the last 4 completed calendar quarters.

Extended Base Periods (EBP) - Several states allow workers who have no wages in the current base period to use older wages and employment under certain conditions. These conditions typically involve illness or injury. For example, a worker who was injured on the job and who has collected workers' compensation benefits may use wages and employment preceding the date of the worker's injury to establish eligibility. (Note that some state laws may describe these base periods as "alternative" base periods.)

The following table outlines the options in addition to the standard base period that states use.

| TABLE 3-2: STATES WITH ALTERNATIVE AND EXTENDED BASE PERIODS |  |  |  |
| :---: | :--- | :---: | :--- |
| State | ABP/EBP | State | ABP/EBP |
| AK | EBP: BP extended up to 4 quarters if claimant was <br> incapable of working during the greater part of a <br> quarter. | NH | ABP: Last 4 completed quarters. |
|  | EBP: Last 4 completed quarters following previous BP <br> when new BY overlaps preceding BY. Also, first 4 of <br> last 5 completed quarters preceding the week a <br> compensable industrial injury began if not qualified <br> under normal base period, if claim is filed within 2 <br> years of beginning of disability. | NJ | ABP: BP may be one of two alternatives: (1) last 4 completed <br> quarters or (2) last 3 completed quarters, plus any weeks of work <br> in quarter in which claim is filed. |
| CT | ABP: Last 4 completed quarters. 1/ <br> EBP: Last 4 completed quarters preceding sickness or <br> EBP: <br> disability. $1 /$ | NM | ABP: Last 4 completed quarters. |

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| State | ABP/EBP | State | ABP/EBP |
| :---: | :---: | :---: | :---: |
| DC | Last 4 completed quarters. | NY | ABP : Last 4 completed quarters. |
| GA | ABP: Last 4 completed quarters. | NC | EBP: Up to 4 quarters, if worker has insufficient wages to establish a claim because of a job related injury for which the worker received workers' compensation. <br> ABP : Last 4 completed quarters. |
| HI | ABP: Last 4 completed quarters. |  |  |
| ID | EBP: A worker who experienced a temporary total disability may elect a BP of the first 4 of the last 5 completed quarters preceding the disability if the worker filed a claim within 3 years of the disability and no longer than 6 months after the end of the disability. | OH | ABP : Last 4 completed quarters. |
| IL | EBP: BP extended up to 1 year if the claimant received temporary total disability under a workers' compensation act or occupational diseases act. |  | EBP: 4 quarters prior to regular base period. |
|  |  | OK | ABP: Last 4 completed quarters. (Not applicable in any calendar year in which trust fund balance is below a certain level.) |
| IN | EBP: Up to 4 quarters preceding the last day the worker was able to work. | PA | EBP: Last 4 completed quarters immediately preceding the date of the injury if the worker was eligible for workers' compensation during the worker's current BP. |
| IA | EBP: BP extended 3 or more quarters if the worker received workers' compensation or weekly indemnity insurance benefits for 3 or more quarters. | RI | EBP: Worker who received workers' compensation and has requested reinstatement to a previous position that no longer exists is eligible to have base period determined as of the date of the work related injury. <br> ABP : Last 4 completed quarters. |
| KS | EBP: Last 4 completed quarters preceding the date of qualifying injury. | SD | EBP: Worker who received temporary total disability payments under a workers' compensation law may use a BP of the first 4 of the last 5 completed quarters preceding the disability, if a claim is filed within 24 months of the date the disability was incurred. |
| KY | EBP: BP extended up to 4 quarters, if a worker due to job-related injury or if a worker who has received workers' compensation files an UI claim within 4 weeks after having received workers' compensation. | TX | EBP: If an initial claim is filed within 24 months from the date a worker's illness or injury began or occurred, the BP will be the first 4 of the last 5 completed quarters preceding the illness or injury. |
| ME | EBP: BP extended up to 4 quarters if 1 quarter has been used in a previous determination, extend the BY up to 1 week if there would otherwise be overlapping of the same quarter in 2 consecutive BPs. | VA | ABP : Last 4 completed quarters. |
|  | ABP: Last 4 completed quarters. |  |  |
| MA | EBP: BP extended to 52 weeks if claimant received compensation for temporary total disability under a workers' compensation law for more than 7 weeks in BP. | VT | ABP: One of two alternatives: (1) last 4 quarters, or, if still ineligible, (2) last 3 quarters plus any weeks of work in quarter in which claim is filed. |
|  | ABP: Last 3 quarters, plus any weeks of work in quarter in which claim is filed. (Worker may also elect to use this ABP if it results in a $10 \%$ or more increase in WBA.) |  |  |
| MI | ABP: Last 4 completed quarters if individual fails to meet qualifying wage requirements. | WA | ABP: Last 4 completed quarters. |
| MN | EBP: Up to 4 quarters depending on length of time a worker received compensation for temporary disability under a workers' compensation law. | WI | ABP: Last 4 completed quarters. |

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TABLE 3-2: STATES WITH ALTERNATIVE AND EXTENDED BASE PERIODS

| State | ABP/EBP | State | ABP/EBP |
| :---: | :--- | :--- | :--- |
| MT | EBP: Up to 4 quarters preceding the disability if the <br> claim was filed within 24 months from the date of the <br> worker's disability. | WY | EBP: A worker who experienced a temporary total disability <br> under Workers' Compensation may elect a BP of the last 4 <br> completed quarters preceding the date of injury if the worker <br> filed a claim within 3 years of the date of injury and no longer <br> than 60 days after notice of the end of the disability. |
|  | EBP: Last 4 quarters preceding BY if 1 quarter has <br> been used in a previous determination, extend the BY <br> up to 1 week if there would otherwise be overlapping <br> of the same quarter in 2 consecutive BPs. |  |  |
| I/ Provision is active from January 1, 2003, until December 31, 2007, in $\underline{C T}$ |  |  |  |

## QUALIFYING WAGES OR EMPLOYMENT

All states require a worker to have earned a certain amount of wages or to have worked for a certain period of time (or both) within the base period to be monetarily eligible to receive any UI benefits. Most workers qualify for benefits based on employment and wages in a single state. However, some workers who work in more than one state will not have sufficient employment and wages in any single state to establish monetary eligibility, or would be eligible for a small weekly benefit amount. Since 1971, workers with employment and wages in more than one state can elect to file a claim combining employment and wages earned in all states into a claim filed under a single state's law. The "paying state" for a combined wage claim combines all base period employment and wages earned under its law with employment and wages transferred from other states to determine the worker's monetary eligibility under its law. For example, if the worker has earned wages in Illinois and Indiana, the worker may elect to file a combined wage claim using Illinois' law if the claim is filed in Illinois. Because of the potential of subsequently establishing more than one benefit year in more than one state, federal regulations stipulate that employment and wages transferred from one state to a second state for use in establishing a combined wage claim in that second "paying" state cannot be used twice to establish monetary eligibility. The methods that states use to determine monetary eligibility vary greatly, as described below.

Multiple of High-Quarter Wages-Under this method, workers must earn a certain dollar amount in the quarter with the highest earnings of their base period. Workers must also earn total base-period wages that are a multiple-typically 1.5 of the high quarter wages. For example, if a worker earns $\$ 5,000$ in the high quarter, the worker must earn another $\$ 2,500$ in the rest of the base period. States require earnings in more than one quarter to minimize the likelihood that workers with high earnings in only one quarter receive benefits. Although monetarily eligible, those workers wouldn't be substantially attached to the labor market.

Multiple of Weekly Benefit Amount-Under this method, the state first computes the worker's weekly benefit amount. The worker must have earned a multiple-often 40 -of this amount during the base period. For example, if a worker's weekly benefit amount equals $\$ 100$, then the worker will need base period earnings of 40 times $\$ 100$-or $\$ 4,000$-before any UI would be paid. Most states also require wages in at least two quarters. Some states have weighted schedules that require varying multiples for varying weekly benefits.

Flat Qualifying Amount-States using this method require a certain dollar amount of total wages to be earned during the base period. This method is used by most states with an annual-wage requirement for determining the weekly benefit and by some states with a high-quarter-wage/weekly benefit requirement.

Weeks/Hours of Employment-Under this method, the worker must have worked a certain number of weeks/hours at a certain weekly/hourly wage.

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The following table provides information on the qualifying formulas used by the states and the minimum wages needed to qualify for UI in each state.

| TABLE 3-3: BASE PERIOD WAGE AND EMPLOYMENT REQUIREMENTS FOR BENEFITS |  |  |  |
| :---: | :---: | :---: | :---: |
| State | Qualifying Formula: Wages or Employment 1/ | Minimum Wages Needed To Qualify: |  |
|  |  | $\begin{gathered} \text { High } \\ \text { Quarter } \end{gathered}$ | Base Period |
| AL 2 / | $11 / 2 \times$ HQW in BP and qualifies for at least the minimum WBA. | \$1,145 | \$2,290 |
| AK | Flat amount. |  | \$1,000 |
| AZ | $11 / 2 \times \mathrm{HQW}$ in BP and $\$ 1,500$ in one quarter; alternative flat-amount requirement: wages in 2 quarters of BP , wages in 1 quarter sufficient to qualify for the maximum WBA and total BP wages equal to or greater than the taxable wage base $(\$ 7,000)$. | \$1,500 | \$2,250 |
| AR 3/ | $27 \times$ WBA in BP. | \$1,846 | \$1,917 |
| CA | Either \$1,300 in HQ or \$900 in HQ with BP wages equal to $11 / 4 \times \mathrm{HQ}$. | \$900 | \$1,125 |
| CO $\underline{3}^{\text {/ }}$ | 40 x WBA or \$ 2,500 in BP, whichever is greater. | $\begin{gathered} \$ 1,084 \\ \text { (in } 2 \mathrm{HQs} \text { ) } \\ \hline \end{gathered}$ | \$2,500 |
| CT $2 / \underline{3} /$ | 40 x WBA in BP. | \$390 | \$780 |
| DE 2/ | $36 \times$ WBA in BP; if insufficient BP wages, but ( $36 \times \mathrm{WBA}$ ) - BP wages $\leq 180$, eligible for reduced WBA. |  | $\begin{gathered} \$ 920 \\ \text { (in 2 HQs) } \\ \hline \end{gathered}$ |
| DC | $11 / 2 \times \mathrm{HQW}$ in BP ; \$1,300 in 1 quarter, at least \$1,950 in 2 quarters. | \$1,300 | \$1,950 |
| FL | $11 / 2 \times$ HQW in BP; minimum of $\$ 3,400$ in BP. | \$832 | \$3,400 |
| GA | $11 / 2 \times \mathrm{HQW}$; alternative: $40 \times \mathrm{WBA}$ in BP ; wages in 2 quarters of BP. | \$924 | \$1,680 |
| HI 3/ | 26 x WBA in BP ; wages in 2 quarters. | \$85 | \$130 |
| ID | $11 / 4 \times \mathrm{HQW}$ in BP ; minimum HQ wages, determined on July 1, must equal $50 \%$ of state minimum wage multiplied by 520 hours. | \$1,326 | \$1,658 |
| IL | Flat amount (\$1,600). \$440 in quarter outside HQ. | \$1,160 | \$1,600 |
| IN | $11 / 4 \times \mathrm{HQW}$ in BP, and \$1,650 in last 2 quarters of BP and \$2,750 in BP. | \$1,000 | \$2,750 |
| IA | $11 / 4 \times$ HQW in BP and HQW $31 / 2 \%$ of the statewide AAW; and $13 / 4 \%$ statewide AAW in another quarter. | \$1,150 | \$1,730 |
| KS 3/ | 30 x WBA in BP. | \$2,259 | \$2,880 |
| KY $\underline{2}^{\prime}$ | $11 / 2 \times \mathrm{HQW}$ in BP and $8 \times$ WBA in last 2 quarters of BP with $\$ 750$ outside HQ. | \$750 | \$2,944 |
| LA | $11 / 2 \times \mathrm{HQW}$ in BP. | \$800 | \$1,200 |
| ME 3/ | 2 x AWW in each of 2 different quarters with total wages of $6 \times$ AWW in BP. | \$1,234 (in each of 2 Qs) | \$3,612 |
| MD | $11 / 2 \times \mathrm{HQW}$ in BP; If doesn't meet qualifying requirement for WBA computed on HQW but does for next lower bracket, eligible for lower WBA, step down of 6 brackets; the multiple $\left(1^{1} / 2\right)$ is not applied to the worker's HQW, but the qualifying amount, shown in a schedule, is computed at the upper limit of each wage bracket (assuming a normal interval at the maximum benefit amount). | >\$576 | \$900 |
| MA | 30 xWBA in BP; \$3,000 minimum. |  | \$3,000 |
| MI | $11 / 2 \times \mathrm{HQW}$ in BP ; or BP wages equal to 20 times the state AWW and wages in 2 quarters. | \$1,998 | \$2,997 |
| MN | \$1,000 in HQ and \$250 outside of HQ. | \$1,000 | \$1,250 |

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| State | Qualifying Formula: Wages or Employment 1/ | Minimum Wages Needed To Qualify: |  |
| :---: | :---: | :---: | :---: |
|  |  | High Quarter | Base <br> Period |
| MS | 40 x WBA in BP , 26 x minimum WBA in HQ . | \$780 | \$1,200 |
| MO | $11 / 2 \times$ HQW in BP and $\$ 1,400$ in one quarter; or wages in 2 quarters and BP wages of $11 / 2 x$ maximum taxable wage base for that year. | \$1,400 | \$2,100 |
| MT | $11 / 2 \times$ HQW in BP with total BP wages equal to or greater than $7 \%$ of the AAW; or $50 \%$ of AAW. | \$1,322 | $\begin{gathered} \$ 1,982 \\ \text { (in } 2 \mathrm{Qs}) \\ \hline \end{gathered}$ |
| NE | \$800 in each of 2 quarters; \$2,592 in BP. | \$800 | \$2,592 |
| NV | $11 / 2 \mathrm{xHQW}$ in BP or wages in 3 of the 4 quarters in the BP. | \$400 | \$600 |
| NH | \$1,400 in each of 2 quarters. | \$1,400 | \$2,800 |
| NJ | 20 weeks at 20 x minimum wage in BP ; or 1,000 times the state minimum hourly wage. ( $\$ 6.15 / \mathrm{hr}$ state minimum wage.) |  | \$2,860 |
| NM ${ }^{\text {3/ }}$ | Wages in 2 quarters. | \$1,548 |  |
| NY | $11 / 2 \times$ HQW in BP, wages in 2 quarters. | \$1,600 | \$2,400 |
| NC 3/ | 6 x AWW in BP. | \$1,014 | \$4,113.24 |
| ND | $11 / 2 \times$ HQW in BP. | \$1,864 | \$2,795 |
| OH | 20 weeks, with wages averaging $271 / 2 \%$ of the state AWW in BP. |  | \$4,000 |
| OK | $11 / 2 \times$ HQW in BP; alternative flat-amount requirement $\$ 13,800$ in BP ( $100 \%$ state taxable wage base). | \$1,000 | \$1,500 |
| OR 2/ | $11 / 2 \times \mathrm{HQW}$ in BP, $\$ 1000$ in BP; alternative flat-amount requirement 500 hours. of employment in the BP. | \$667 | \$1,000 |
| PA 3/ | 16 credit weeks. At least 20\% BP wages out of HQ (see table in law). | \$800 | \$1,320 |
| PR 3/ | 40 x WBA in BP; if fail to meet qualifying requirement for WBA computed on HQW but do meet qualifying requirement for next lower bracket, eligible for lower WBA, unlimited stepdown provision. PR has a flat qualifying requirement for agricultural workers. | \$75 | \$280 |
| RI | $11 / 2 \times \mathrm{HQW}$ in BP; or 200 x minimum hourly wage in 1 quarter and BP wages at least 400 x the minimum hourly wage. | \$1,420 | \$2,840 |
| SC | $11 / 2 \mathrm{x}$ HQW in BP (minimum \$540 HQW and \$900 BPW). | \$540 | \$900 |
| SD | \$728 in HQ, 20 x WBA must be outside high quarter. | \$728 | \$1,288 |
| TN | 40 x WBA in BP. Lesser of 6 x WBA or $\$ 900$ outside HQ. | >\$780 | > \$1,560 |
| TX 3/ | 37 x WBA in BP. | \$1,388 | \$2,072 |
| UT | $11 / 2 \times$ HQW in BP or 20 weeks of insured work with $5 \%$ of the monetary BP wage requirement ( $8 \%$ of state average fiscal year wages in BP, rounded to the higher $\$ 100$ ) in each week. | \$1,867 | \$2,800 |
| VT | $1.4 \times \mathrm{HQW}$ and $\$ 1,844$ in HQ (HQ wages will be adjusted by a percentage increase equal to the percentage increase in the state minimum wage for the prior year). | \$1,912 | \$2,677 |
| VA | > 2 ,700 in 2 high quarters. |  | $\begin{gathered} \hline>\$ 2,700 \\ \text { (in 2 HQs) } \\ \hline \end{gathered}$ |
| VI | $11 / 2 \times$ HQW in BP; alternative flat-amount requirement $\$ 858$ in HQ and $39 \times$ WBA in BP. | \$858 | \$1,287 |
| WA ${ }^{\text {3/ }}$ | 680 hours in BP. |  |  |
| WV | Flat amount. |  | \$2,200 |
| WI | 30 x WBA in BP. 4 x WBA outside HQ. | \$1,325 | \$1,590 |

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| TABLE 3-3: BASE PERIOD WAGE AND EMPLOYMENT REQUIREMENTS FOR BENEFITS |  |  |  |
| :---: | :---: | :---: | :---: |
| State | Qualifying Formula: Wages or Employment 1/ | Minimum Wages Needed To Qualify: |  |
|  |  | $\begin{gathered} \text { High } \\ \text { Quarter } \\ \hline \end{gathered}$ | Base Period |
| WY | $1.4 \times \mathrm{HQW}$ in BP . (BPW must be $\geq 8 \%$ statewide average annual wage rounded down to lowest $\$ 50$. ) | \$635 | \$2,600 |
| 1/ All states require wages in at least 2 quarters of the base period except $\mathrm{CA}, \mathrm{CO}, \mathrm{DE}$, and MA. <br> 2/ Additional monetary requirements in state law result in minimum high quarter and/or base period wages that are higher than what the qualifying formula, alone, would require. <br> 3/ See the state's weekly benefit amount formula for the calculation of minimum high quarter wage or base period requirements. |  |  |  |

## QUALIFYING FOR A SECOND BENEFIT YEAR

Since the standard base period established by the states' laws results in a significant lag between the end of the base period and the establishment of a benefit year, a worker could conceivably use lag-period wages and employment to qualify for 2 consecutive benefit years during one long unemployment spell (after benefits are exhausted and the first benefit year ended). As a result, all states require workers to earn wages after the beginning of the first benefit year. In many states, the amount a worker must earn is a multiple (from 3 to 10) of the weekly benefit amount. A few states require a worker to earn wages sufficient to meet the minimum qualifying requirement. In addition, some states specify that the wages needed to requalify must be earned in covered employment.

TABLE 3-4: WAGES NEEDED TO ESTABLISH NEW BENEFIT YEAR (AMOUNT TIMES WBA UNLESS INDICATED)

| State | Subsequent To Beginning Of Preceding Benefit Year | Subsequent To Date Of Last Valid Claim | Other | Wages <br> Must Be In <br> Insured <br> Work | State | Subsequent To <br> Beginning Of <br> Preceding <br> Benefit Year | Subsequent To Date Of Last Valid Claim | Other | Wages <br> Must Be <br> In Insured <br> Work |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| AL | 8 |  |  | X | NE |  |  | Wages in insured work at least 6 x WBA. | X |
| AK | 8 |  |  |  | NV | 3 |  |  |  |
| AZ | 8 |  |  |  | NH | $\$ 700$ during or subsequent to benefit year. |  |  | X |
| AR | 3 |  |  | X | NJ | 4 weeks of employment and at least 6 x WBA in wages. |  |  |  |
| CA |  |  | Equivalent qualifying wages as in preceding BY. |  | NM | 5 |  |  |  |
| CO | \$2,000 |  |  |  | NY | 5 |  |  |  |
| CT | 5 , or $\$ 300$, whichever is greater. |  |  | X | NC | 10 |  |  | X |
| DE |  | 10 |  | X | ND |  | 10 2/ |  | X |
| DC | 10 |  |  |  | OH | $3 \times$ AWW and covered employment in 6 weeks. |  |  | X |
| FL | 3 |  |  |  | OK | 10 |  |  | X |

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| TABLE 3-4: WAGES NEEDED TO ESTABLISH NEW BENEFIT YEAR (AMOUNT TIMES WBA UNLESS INDICATED) |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| State | Subsequent To Beginning Of Preceding Benefit Year | Subsequent To Date Of Last Valid Claim | Other | $\begin{gathered} \text { Wages } \\ \text { Must Be In } \\ \text { Insured } \\ \text { Work } \\ \hline \end{gathered}$ | State | Subsequent To Beginning Of Preceding Benefit Year | Subsequent To Date Of Last Valid Claim | Other | Wages In Insured Work |
| GA | 10 |  |  | X | OR | 6 |  |  |  |
| HI | 5 |  |  | X | PA | 6 |  |  |  |
| ID | 51/2; wages must be in bona fide work. |  |  |  | PR | 3; for at least one CQ; but not < $\$ 50$. |  |  | X |
| IL | 3 |  |  |  | RI | 80 x the minimum hourly wage. |  |  | X |
| IN | 8 |  |  | X | SC | 8 |  |  | Insured work; must be with a single employer. |
| IA | \$250 |  |  | X | SD | 4 |  |  | X |
| KS | 8 |  |  | X | TN | 5 |  |  | X |
| KY |  |  | $\begin{aligned} & 8 ; \text { last } 2 \\ & \text { quarters of } \end{aligned}$ $\mathrm{BP} \text {. }$ |  | TX | 6 |  |  |  |
| LA | 6; or 3/13th of HQW, <br> whichever is lesser. |  |  | X | UT | 6 |  |  | X |
| ME | 8 |  |  | X | VT | 4 |  |  | X |
| MD | 10 |  |  | X | VA | 30 days work or 240 hours. |  |  |  |
| MA | 3 |  |  |  | VI | 6 |  |  |  |
| $\begin{gathered} \hline \mathrm{MI} \\ 1 / \\ \hline \end{gathered}$ |  |  |  |  | WA | 6 |  |  |  |
| MN | 8 |  |  | X | WV | 8 |  |  | X |
| MS | 8 |  |  | X | WI | 8 |  |  | X |
| MO |  | 5; $10 \times$ WBA in non-covered work. |  | X | WY | ${ }^{8}$ |  |  |  |
| MT | 6; or 3/13th of HQW, <br> whichever is lesser. |  |  | X | $\begin{array}{r} 1 / \mathrm{No} \\ \begin{array}{l} \text { NY } \\ \mathrm{BY} \\ 2 / \\ \text { 2 Does } \\ \text { liabi } \\ \text { been } \end{array} \\ \hline \end{array}$ | ditional requirem too short to quali not apply to emplo ty company if, at ceded. | since the lag peri or a second BY. nent by a partners time claim is filed | f any, <br> corpor nership | een BP and n, or limited terest has |

## WEEKLY BENEFIT AMOUNT

After determining if a worker has sufficient wages and/or employment to qualify for UI benefits, it is necessary to determine what the weekly benefit amount - the amount payable for a week of total unemployment - will be. As previously mentioned, UI is intended to provide partial wage replacement. For this reason, all workers do not receive the same benefit amount. States replace, on average, $50 \%$ of workers' lost wages up to a certain limit (usually the average weekly wage in the state). As a result, states tend to replace a higher percentage of low wage workers income than they do for high wage workers. Several states provide dependents allowances. All states round weekly benefits to an even dollar amount.

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States determine eligibility for UI on the basis of the calendar week (Sunday through the following Saturday). In many states, the claim week is adjusted to coincide with the employer's payroll week when a worker files a benefit claim for partial unemployment.

## METHODS OF COMPUTING WEEKLY BENEFITS

As with qualifying wages, states utilize a variety of methods to determine a worker's weekly benefit amount.
High-Quarter Method-More than half the states determine the weekly benefit amount by using the base period quarter in which wages were highest. This quarter is viewed as the period most nearly reflecting fulltime work for the worker. By dividing this amount by 13 - the number of weeks in a calendar quarter - the average weekly wage is calculated. Based on the percentage of the weekly wage the state intends to replace, the weekly wage is divided and the weekly benefit amount is calculated. For example, a worker who earns $\$ 2,600$ in the high quarter has an average weekly wage of $\$ 200$ a week ( $\$ 2,600$ divided by 13 ). If the state replaces $1 / 2$ of the average weekly earnings, the weekly benefit amount is $\$ 100$. To simplify the calculations, states determine the "overall" multiple of the high-quarter wages to determine the weekly benefit amount. In the above example, it would be $1 / 26(1 / 13$ times $1 / 2)$. (Note that this type of formula is used by all states using a multiple of highquarter wages to establish a benefit year.) $1 / 26$ is the most common multiple used by states.

Since even the quarter of highest earnings may include some unemployment, some states use a fraction generating a higher weekly benefit (e.g., $1 / 23$ ). Some states use a weighted schedule, which gives a greater proportion of the high-quarter wages to lower-paid workers than to those earning more. In these states, the maximum fraction varies from $1 / 11$ to $1 / 26$ while the minimum varies from $1 / 23$ to $1 / 33$.

Multi-Quarter Method-Under this method, the weekly benefit amount is calculated as a multiple of the total or average quarterly wages paid in more than one quarter. This approach is viewed as being more likely to reflect a worker's usual full-time employment pattern since it surveys a greater period of time rather than just focusing on the quarter with highest earnings.

Annual-Wage Method-Several states compute the weekly benefit as a percentage of annual wages in the base period. This approach reflects the view that annual wages determine the worker's standard of living. Most states use a weighted schedule which gives a larger proportion of annual wages to the lower-paid workers to determine their weekly benefit amount.

Average-Weekly-Wage Formula-Several states compute the weekly benefit as a percentage of the worker's average weekly wages in the base period.

The following table provides information on how states calculate weekly benefit amounts, what the minimum and maximum weekly benefit amounts are in each state, and the wages required in order to be eligible for the weekly benefit amounts.

TABLE 3-5: WEEKLY BENEFIT AMOUNTS

| State |  <br> Formula | Rounding to | Weekly Benefit Amount |  | Minimum wages required <br> for maximum WBA |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Minimum 1/ | Maximum 1/ | High quarter | Base period |
| AL | MQ <br> $1 / 26$ of average wages in 2 high quarters. | Higher $\$$ | $\$ 45$ | $\$ 230$ | $\$ 5,968$ | $\$ 11,935$ in 2 <br> quarters |
| AK | AW <br> $0.9 \%-4.4 \%$ BP wages (See table in law.) + DA | Nearest $\$$ | $\$ 44-\$ 68$ | $\$ 248-\$ 320$ | N/A | $\$ 26,500$ |
| AZ | HQ <br> $1 / 25$ | Nearest $\$$ | $\$ 60$ | $\$ 240$ | $\$ 5,987.50$ | $\$ 8,981.25$ |
| AR | HQ <br> $1 / 26$ | Lower $\$$ | $\$ 71$ | $\$ 395$ | $\$ 10,270$ | $\$ 10,665$ |

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| TABLE 3-5: WEEKLY BENEFIT AMOUNTS |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| State | Method Of Calculating \& Formula | Rounding to | Weekly Benefit Amount |  | Minimum wages required for maximum WBA |  |
|  |  |  | Minimum 1/ | Maximum 1/ | High quarter | Base period |
| CA | HQ $1 / 23-1 / 26$ (If HQ wages $<\$ 1,833$, see table in law. Otherwise, $1 / 26 \mathrm{HQ}$ wages.) | Higher \$ | \$40 | \$450 | \$11,675 | \$14,594 |
| CO | HQ/WW <br> Higher of: <br> (1) $60 \%$ of $1 / 26$ of 2 highest consecutive quarters, capped by $50 \%$ of average weekly earnings (low formula); or <br> (2) $50 \%$ of $1 / 52 \mathrm{BP}$ earnings, capped by $55 \%$ of avg. weekly earnings (high formula). | Lower \$ | \$25 | \$395 (low formula) \$435 (high formula) | \$8,559 (low formula) <br> Not applicable (high formula) | $\begin{gathered} \$ 17,117 \text { in } 2 \\ \text { quarters (low } \\ \text { formula) } \\ \$ 45,240 \\ \text { (high formula) } \end{gathered}$ |
| CT | MQ/HQ <br> 1/26 wages in $2 \mathrm{HQs}+\mathrm{DA}$; for construction workers, $1 / 26$ of HQ wages + DA. | Lower \$ | \$15-\$30 | \$483-\$558 | $\begin{gathered} \$ 12,558 \text { in } 2 \\ \text { quarters } \end{gathered}$ | \$19,320 |
| DE | MQ <br> $1 / 46$ of wages earned in highest 2 quarters. | Lower \$ | \$20 | \$330 | \$7,590 | $\begin{gathered} \hline \$ 15,180 \text { in } 2 \\ \text { quarters } \end{gathered}$ |
| DC | $\begin{aligned} & \hline \mathbf{H Q} \\ & 1 / 26 \end{aligned}$ | Lower \$ | \$50 | \$359 | \$9,334 | \$14,001 |
| FL | $\begin{aligned} & \hline \mathbf{H Q} \\ & 1 / 26 \end{aligned}$ | Lower \$ | \$32 | \$275 | \$7,150 | \$10,725 |
| GA | MQ <br> $1 / 44$ wages in 2 HQs ; computed as $1 / 22$ of HQ wages when alternative qualifying wages are used. | Lower \$ | \$42 | \$320 | \$7,040 <br> (alternative qualification) | \$12,800 <br> (alternative qualification) |
| HI | $\begin{gathered} \hline \mathbf{H Q} \\ 1 / 21 \end{gathered}$ | Higher \$ | \$5 | \$475 | \$9,955 | \$12,350 |
| ID | $\begin{gathered} \hline \mathbf{H Q} \\ 1 / 26 \\ \hline \end{gathered}$ | Lower \$ | \$51 | \$338 | \$8,788 | \$10,985 |
| IL | MQ <br> $48 \%$ of the claimant's wages in highest 2 quarters divided by $26+$ DA. | Higher \$ | \$51-\$70 | \$367-\$498 | \$9,913 | $\begin{gathered} \$ 19,826 \text { in } 2 \\ \text { quarters } \end{gathered}$ |
| IN | HQ <br> $5 \%$ of the first $\$ 2,000$ in HQ wage credits and <br> $4 \%$ of the remaining HQ wage credits. | Lower \$ | \$50 | \$390 | \$9,250 | \$11,563 |
| IA | HQ <br> 1/19 (4 or more dependents) - 1/23 (no dependents) | Lower \$ | \$50-\$60 | \$334-\$410 | \$7,682 | \$9,603 |
| KS | $\begin{aligned} & \hline \text { HQ } \\ & 4.25 \% \\ & \hline \end{aligned}$ | Lower \$ | \$96 | \$386 | \$9,083 | \$11,580 |
| KY | AW 1.3078\% BP wages | Nearest \$ | \$39 | \$401 | \$20,416 | \$30,624 |
| LA | MQ <br> $1 / 25$ of the average wages in 4 quarters of BP . | Lower \$ | \$10 | \$258 | \$6,450 | \$25,800 |
| ME | MQ <br> $1 / 22$ average 2 HQ wages +DA . (see table in law) | Lower \$ | \$56-\$84 | \$320-\$480 | \$7,040 | \$14,080 |
| MD | $\begin{aligned} & \mathbf{H Q} \\ & 1 / 24+\mathrm{DA} \end{aligned}$ | Higher \$ | \$25-\$65 | \$340; same with or without dependents. | >\$8,136 | \$12,240 |
| MA | MQ <br> $50 \%$ of $1 / 262$ HQ wages up to $57.5 \%$ state AWW <br> (1/13 HQ if wages only in 2 Qs ) + DA. | Lower \$ | \$31-\$46 | \$575-\$862 | \$7,475 | $\begin{gathered} \$ 14,950 \text { in } 2 \\ \text { quarters } \end{gathered}$ |
| MI | $\begin{aligned} & \hline \text { HQ } \\ & 4.1 \%+\text { DA } \\ & \hline \end{aligned}$ | Lower \$ | \$81-\$111 | \$362 | \$8,830 | \$13,245 |
| MN | HQ/WW <br> The higher of $50 \%$ of $1 / 52$ BP wages up to $66^{2} / 3 \%$ of the state AWW, or $50 \%$ of $1 / 13 \mathrm{HQ}$ up to $45 \%$ of the state's AWW. | Lower \$ | \$38 | \$351 (based on HQW) <br> $\$ 521$ (based on BPW) | \$9,126 (based on HQW) <br> Not applicable (based on BPW) | $\begin{aligned} & \$ 9,376 \text { (based } \\ & \text { on HQW) } \\ & \$ 54,184 \text { (based } \\ & \text { on BPW) } \end{aligned}$ |

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| TABLE 3-5: WEEKLY BENEFIT AMOUNTS |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| State | Method Of Calculating \& Formula | Rounding to | Weekly Benefit Amount |  | Minimum wages required for maximum WBA |  |
|  |  |  | Minimum 1/ | Maximum 1/ | High quarter | Base period |
| MS | $\begin{array}{\|c\|} \hline \mathbf{H Q} \\ 1 / 26 \\ \hline \end{array}$ | Lower \$ | \$30 | \$210 | \$5,460 | \$8,400 |
| MO | $\begin{aligned} & \hline \mathbf{H Q} \\ & 4.0 \% \\ & \hline \end{aligned}$ | Lower \$ | \$56 | \$280 | \$7,000 | \$10,500 |
| MT | AW/MQ <br> $1.0 \% \mathrm{BP}$ wages or $1.9 \%$ of wages in highest 2 quarters. | Lower \$ | \$103 | \$362 | N/A | \$19,053 in 2 quarters. |
| NE | $\begin{array}{\|l} \hline \mathbf{H Q} \\ 1 / 26 \\ \hline \end{array}$ | Lower \$ | \$30 | \$288 | \$7,488 | \$8,288 |
| NV | $\begin{aligned} & \hline \mathbf{H Q} \\ & 1 / 25 \\ & \hline \end{aligned}$ | Lower \$ | \$16 | \$362 | \$9,050 | \$13,575 |
| NH | AW <br> $1.0 \%-1.1 \% \mathrm{BP}$ wages (see table in law) | Nearest \$ | \$32 | \$372 | \$9,672 | \$36,500 |
| NJ | WW <br> $60 \%$ (base weeks' wages/ number of base weeks) + DA. | Lower \$ | \$73-\$84 | $\begin{aligned} & \hline \$ 536 \text {; same } \\ & \text { with/without } \\ & \text { dependents. } \\ & \hline \end{aligned}$ | N/A | $\begin{aligned} & \$ 17,867 \text { in } 20 \\ & \text { weeks } \end{aligned}$ |
| NM | HQ <br> $52 \frac{1}{2} \%$ of HQW + DA; wages in 2 quarters of BP. | Lower \$ | \$65-\$97 | \$326-\$386 | \$8,073 |  |
| NY | HQ <br> $1 / 26 ; 1 / 25$ if HQW less than $\$ 3,575$. | Nearest \$ | \$40 | \$405 | \$10,518 | \$15,777 |
| NC | $\begin{array}{\|l\|} \hline \mathbf{H Q} \\ 1 / 26 \\ \hline \end{array}$ | Lower \$ | \$39 | \$457 | \$11,882 | \$17,152 |
| ND | MQ <br> $1 / 65$ of (total wages earned in highest 2 quarters and $1 / 2$ of total wages in third highest quarter). | Lower \$ | \$43 | \$351 | \$15,210 | \$22,815 |
| OH | WW <br> $50 \%$ (wages in qualified weeks in $\mathrm{BP} /$ number of such weeks) + DA. | Lower \$ | \$100 | \$355-\$479 | N/A | $\begin{aligned} & \$ 14,200 \text { in } 20 \\ & \text { weeks } \end{aligned}$ |
| OK | $\begin{aligned} & \hline \mathbf{H Q} \\ & 1 / 23 \\ & \hline \end{aligned}$ | Lower \$ | \$16 | \$342 | \$7,866 | \$11,799 |
| OR | AW <br> 1.25\% BP wages | Lower \$ | \$104 | \$445 | N/A | \$35,600 |
| PA | $\begin{aligned} & \hline \text { HQ } \\ & 1 / 23-1 / 25+\text { DA (see table in law) } \\ & \hline \end{aligned}$ | Lower \$ | \$35-\$43 | \$520-\$528 | \$12,938 | \$20,720 |
| PR | $\begin{aligned} & \hline \text { HQ } \\ & 1 / 11-1 / 26 \\ & \hline \end{aligned}$ | Lower \$ | \$7 | \$133 | \$3,458 | \$5,320 |
| RI | $\begin{aligned} & \hline \text { HQ } \\ & 4.62 \%+\mathrm{DA} \\ & \hline \end{aligned}$ | Lower \$ | \$65-\$115 | \$492-\$615 | \$10,650 | N/A |
| SC | $\begin{array}{\|c\|} \hline \mathbf{H Q} \\ 1 / 26 \\ \hline \end{array}$ | Lower \$ | \$20 | \$303 | \$7,878 | \$11,817 |
| SD | $\begin{aligned} & \hline \mathbf{H Q} \\ & 1 / 26 \end{aligned}$ | Lower \$ | \$28 | \$274 | \$7,124 | \$12,604 |
| TN | MQ <br> $1 / 26$ of average of 2 HQs (see table in law) | Lower \$ | \$30 | \$275 | \$7,150 | \$14,300 |
| TX | $\begin{array}{\|l\|} \hline \mathbf{H Q} \\ 1 / 25 \\ \hline \end{array}$ | Nearest \$ | \$56 | \$364 | \$9,088 | \$13,468 |
| UT | $\begin{aligned} & \hline \mathbf{H Q} \\ & 1 / 26 \\ & \hline \end{aligned}$ | Lower \$ | \$26 | \$406 | \$10,556 | \$14,937 |
| VT | MQ <br> Wages in the 2 highest quarters divided by 45 . | Lower \$ | \$59 | \$394 | N/A | $\begin{gathered} \$ 17,730 \text { in } 2 \\ \text { quarters } \\ \hline \end{gathered}$ |
| VA | $\begin{aligned} & \hline \text { MQ } \\ & 1 / 502 \mathrm{HQs} \\ & \hline \end{aligned}$ | Higher \$ | \$54 | \$347 | N/A | $\begin{gathered} >\$ 17,350 \text { in } 2 \\ \text { quarters } \\ \hline \end{gathered}$ |
| VI | $\begin{aligned} & \hline \mathbf{H Q} \\ & 1 / 26 \\ & \hline \end{aligned}$ | Lower \$ | \$33 | \$426 | \$11,076 | \$16,614 |
| WA | MQ <br> $3.85 \%$ of average of 2 HQs | Lower \$ | \$116 | \$496 | N/A | \$25,800 |
| WV | AW $1 \%$ of median wages in worker's wage class. (see table in law) | Lower \$ | \$24 | \$391 | N/A | \$37,000 |

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| TABLE 3-5: WEEKLY BENEFIT AMOUNTS |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| State | Method Of Calculating \& Formula | Rounding to | Weekly Benefit Amount |  | Minimum wages required for maximum WBA |  |
|  |  |  | Minimum 1/ | Maximum 1/ | High quarter | Base period |
| WI | $\begin{aligned} & \hline \mathbf{H Q} \\ & 4.0 \% \end{aligned}$ | Lower \$ | \$53 | \$355 | \$8,875 | \$10,650 |
| WY | HQ $4.0 \%$ | Lower \$ | \$25 | \$349 | \$8,725 | \$12,215 |
| KEY: $\mathrm{HQ}=$ High Quarter Formula $\mathrm{MQ}=$ Multi-Quarter Formula $\mathrm{AW}=$ Annual Wage Formula WW = Average Weekly Wage Formula <br>  $\mathrm{DA}=$ Dependents Allowances    <br> GENERAL NOTE: Since the high quarter and base period wage requirements for the minimum weekly benefit amount are the same as the wage and employment requirements to qualify for benefits, they are not repeated in this table. (See "Wage and Employment Requirements for Benefits" table.) <br> 1/ When 2 WBAs are given, higher figure includes dependents allowance. Higher figure for minimum and maximum WBAs includes DA for maximum number of dependents. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |

## AUTOMATIC ADJUSTMENTS TO WEEKLY BENEFIT AMOUNTS

In those states where UI is intended to replace a specific percent of wages up to a fixed percent of the state's average weekly wage, the calculation of benefit entitlement is determined by the state's average weekly wage. Because wages increase, states recalculate the average weekly wage periodically to update the benefits schedule and continue to replace the desired percentage of a worker's lost wages. The maximum weekly benefit amount is usually more than 50 percent of the average weekly wage in covered employment within the state during a recent 1 -year period. In most states, the minimum weekly benefit is an amount specified in the law. However, some states' laws link the minimum weekly benefit amount with their average weekly wage as well. The following table includes states with automatic adjustment to benefits amounts.

| TABLE 3-6: STATES WITH AUTOMATIC ADJUSTMENT TO BENEFITS AMOUNTS |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| State | Method Of Computation |  |  |  |  | Percentage Of State AWW |  |  |
|  | Annually As \% Of AWW In Covered Employment In: |  |  | Semiannually As \% Of AWW In Covered Employment In: |  |  |  |  |
|  | Preceding CY | 12 <br> Months <br> Ending <br> March 31 | 12 <br> Months <br> Ending <br> June 30 | 12 Months <br> Ending 6 <br> Months <br> Before <br> Effective <br> Date | All Industries In State | Maximum | Minimum | Effective <br> Date Of New Amounts |
| AR | X |  |  |  |  | 55\% (high formula) | $\begin{gathered} 50 \% \text { (low } \\ \text { formula) } \\ \hline \end{gathered}$ | July 1 |
| CO |  |  |  |  | X | 55\% |  | July 1 |
| CT |  |  | X |  |  | $60 \%$; based on AWW of production and related workers. May not be increased by more than $\$ 18$ in any year. |  | $\begin{aligned} & 1^{\text {st }} \text { Sunday } \\ & \text { in Oct. } \end{aligned}$ |
| DC |  | X |  |  |  | 662/3\% |  | Jan. 1 |
| HI |  |  | X |  |  | 70\% |  | Jan. 1 |
| ID | X |  |  |  |  | Percentage varies ( $52 \%-60 \%$ ) depending upon the base tax rate in a given year. |  | Jan. 1 |

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TABLE 3-6: STATES WITH AUTOMATIC ADJUSTMENT TO BENEFITS AMOUNTS

| State | Method Of Computation |  |  |  |  | Percentage Of State AWW |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Annually As \% Of AWW In Covered Employment In: |  |  | Semiannually As \% Of AWW In Covered Employment In: |  |  |  |  |
|  | Preceding CY | 12 <br> Months <br> Ending <br> March 31 | 12 <br> Months <br> Ending <br> June 30 | 12 Months <br> Ending 6 <br> Months <br> Before <br> Effective <br> Date | All Industries In State | Maximum | Minimum | Effective <br> Date Of New Amounts |
| IL | X |  |  |  |  | 49 $1 / 2 \%$; for claimants with dependents, maximum is limited to $66^{2} / 3 \%$ of state's AWW, which is based on percentage changes from year to year. Maximum for claimants with dependents is limited to $651 / 2 \%$ of state's AWW. |  | Jan. 1 |
| IA | X |  |  |  |  | $53 \%$; for claimants with no dependents. For claimants with dependents, ranges from $55 \%$ to $65 \%$. |  | $\begin{aligned} & 1^{\text {st }} \text { Sunday } \\ & \text { in July } \end{aligned}$ |
| KS | X |  |  |  |  | 60\% | $\begin{gathered} 25 \% \text { of } \\ \text { max WBA } \\ \hline \end{gathered}$ | July 1 |
| KY | X |  |  |  |  | $62 \%$; cannot increase in any year when tax schedule increases from previous year. Year-to-year increases limited depending on fund balance. |  | July 1 |
| LA |  | X |  |  |  | 662/3\% |  | Sept. 1 |
| ME | X |  |  |  |  | 52\% |  | June 1 |
| MA |  | X |  |  |  | 571⁄2\% |  | $\begin{gathered} 1^{\text {st }} \text { Sunday } \\ \text { in Oct. } \end{gathered}$ |
| MN | X |  |  |  |  | Higher of $50 \%$ of the worker's AWW in the BP to a maximum of $66^{2} / 3 \%$ of the state AWW; or $50 \%$ of the worker's AWW during the HQ to a maximum of $50 \%$ of the state AWW. |  | August 1 |
| MT | X |  |  |  |  | 661/2\% | 19 | July 1 |
| NV | X |  |  |  |  | 50\% |  | July 1 |
| NJ | X |  |  |  |  | 562/3\% |  | Jan. 1 |
| NM |  |  | X |  |  | 52½\% | 10 | $\begin{gathered} 1^{\text {st }} \text { Sunday } \\ \text { in Jan. } \\ \hline \end{gathered}$ |
| NC | X |  |  |  |  | 662/3\% |  | August 1 |
| ND | X |  |  |  |  | $62 \% ; 65 \%$ of state AWW if trust fund reserves on Oct. 1 are equal to or greater than the required amount and the state's average contribution rate is below the nationwide average for the preceding year. |  | $1^{\text {st }} \text { Sunday }$ in July |
| OH |  |  | X |  |  | Percentage used is not specified by law. |  | $\begin{gathered} 1^{\text {st } \text { Sunday }} \\ \text { in Jan. } \end{gathered}$ |
| OK | X |  |  |  |  | The greater of \$197 or $60 \%, 57.7 \%$, $55 \%, 52 \frac{1}{2} \%$ or $50 \%$ of state AWW of the second preceding CY, depending on the condition of the fund. |  | July 1 |
| OR | X |  |  |  |  | 64\% | 15 | Week of July 4 |

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| TABLE 3-6: STATES WITH AUTOMATIC ADJUSTMENT TO BENEFITS AMOUNTS |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| State | Method Of Computation |  |  |  |  | Percentage Of State AWW |  |  |
|  | Annually As \% Of AWW In Covered Employment In: |  |  | Semiannually As \% Of AWW In Covered Employment In: |  |  |  |  |
|  | Preceding CY | 12 <br> Months <br> Ending <br> March 31 | 12 <br> Months <br> Ending <br> June 30 | 12 Months <br> Ending 6 Months Before Effective Date | All Industries In State | Maximum | Minimum | Effective <br> Date Of New Amounts |
| PA |  |  | X |  |  | 662/3\% |  | Jan. 1 |
| PR | X |  |  |  |  | 50\% |  | July 1 |
| RI | X |  |  |  |  | 67\% |  | July 1 |
| SC | X |  |  |  |  | 662/3\% |  | July 1 |
| SD | X |  |  |  |  | 50\% |  | July 1 |
| TX | X |  |  |  |  | 47.6\% | 7.6\% | Oct. 1 |
| UT |  |  | X |  |  | $62^{1 / 2 \%}$ |  | Jan. 1 |
| VT | X |  |  |  |  | Percentage not specified by law. |  | $\begin{gathered} 1^{\text {st }} \text { Sunday } \\ \text { in July } \end{gathered}$ |
| VI |  |  | X |  |  | 50\% |  | Jan. 1 |
| WA | X |  |  |  |  | 70\% | 15 | $\begin{gathered} 1^{\text {st }} \text { Sunday } \\ \text { in July } \\ \hline \end{gathered}$ |
| WV | X |  |  |  |  | 662/3\% |  | July 1 |
| WI |  |  |  | X |  | $662 / 3 \%$ of the average wages per average week. | $\begin{gathered} 15 \% \text { of } \\ \text { maximum } \\ \text { rate } \end{gathered}$ | Jan. 1 \& July 1 |
| WY | X |  |  |  |  | 55\% | 4 | $\begin{gathered} 1^{\text {st }} \text { Sunday } \\ \text { in July } \\ \hline \end{gathered}$ |

## WAITING PERIOD

Workers who are otherwise eligible for benefits must first serve a waiting period in most states. In most states, the waiting-period requirement for weeks of partial unemployment is the same as for weeks of total unemployment. The waiting period is served in or with respect to a particular benefit year. Special provisions may exist for successive benefit years. (When a worker, after intervening employment, has an additional spell of unemployment that continues beyond the end of the first benefit year, the worker may not have to serve another waiting week if he is monetarily eligible for benefits in the second year.)

| TABLE 3-7: STATES WITH INITIAL WAITING PERIOD (IN WEEKS) |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| State | Total <br> Unemployment | Partial <br> Unemployment | In New Benefit Year | State | Total <br> Unemployment | Partial <br> Unemployment | In New <br> Benefit Year |
| AK | 1 | 1 |  | NM | 1 | 1 |  |
| AZ | 1 | 1 |  | NY | 1 | 2 |  |
| AR | 1 | 1 |  | NC | 1 ; Waived for <br> major industrial <br> disasters. | 1 |  |

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| TABLE 3-7: STATES WITH INITIAL WAITING PERIOD (IN WEEKS) |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| State | Total Unemployment | Partial Unemployment | In New Benefit Year | State | Total Unemployment | Partial Unemployment | In New Benefit Year |
| CA | 1; Waiting period may be suspended by the Governor if compliance would prevent, hinder or delay the mitigation of the effects of any state-of-war emergency or state of emergency. |  | Not to interrupt consecutive weeks of benefits. Waiting period must be served if, later in the new benefit year, the worker, after obtaining employment, again becomes unemployed. May be served in last week of old year. | ND | 1 | 1 |  |
| CO | 1 | 1 |  | OH | 1 | 1 |  |
| DC | 1 | 1 |  | OK | 1 | 1 |  |
| FL | 1 | 1 |  | OR | 1 | 1 |  |
| HI | 1 | 1 | 1 | PA | 1 | 1 |  |
| ID | 1 | 1 |  | PR | 1 |  | 1 |
| IL | 1 | 1 | May be served in last week of old BY. | RI | 1; Waiting period if the unemploym natural disaster or emergency. | ill be suspended t is due to a tate of |  |
| IN | 1 | 1 |  | SC | 1 | 1 |  |
| KS | 1 | 1 | 1 | SD |  |  | 1 |
| LA | 1 | 1 |  | TN | 1; Becomes comp consecutive week unemployment im following waiting | sable after 3 of compensable ediately priod. |  |
| ME | 1 | 1 |  | TX | 1; Compensable a benefits equaling | receipt of x WBA. |  |
| MA | 1 | 1 |  | UT | 1; Waiting period worker is in an ap program. | waived if the oved training |  |
| MN | 1; Waiting period will not apply if the claimant would have been eligible for disaster benefits, but for the claimant's establishment of a claim. |  |  | VA | 1; Waiting period unemployment is employer termina closing its busines bankruptcy withou wages earned. | waived if used by ng operations, or declaring paying final |  |
| MS | 1; Waiting period shall be waived if the President of the United States declares a major disaster. |  | 1 | VI | 1 | 1 |  |
| MO | 1; Becomes compensable in 2008, but only when the remaining balance on the claim is $\leq$ compensable amount for the waiting week. |  |  | WA | 1 | 1 |  |
| MT | 1 | 1 | 1 | WV | 1 | 1 |  |
| NE | 1 | 1 |  |  |  |  |  |

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| TABLE 3-8: STATES WITH NO WAITING PERIODS |  |  |
| :--- | :--- | :--- |
| Alabama | Connecticut | Delaware |
| Georgia | Iowa | Kentucky |
| Maryland | Michigan | Nevada |
| New Hampshire | New Jersey | Wisconsin |
| Vermont | Wyoming |  |

## BENEFITS FOR PARTIAL UNEMPLOYMENT

Often, instead of being laid off, workers may have their hours reduced during an economic downturn. Or, unemployed workers may find short-term work while looking for a permanent, full-time job. These circumstances characterize partial unemployment. The UI system is set up to permit benefit receipt by these workers as long as they meet all eligibility requirements. However, the weekly benefit amount payable differs.

A week of total unemployment is commonly defined as a week in which the worker performs no work and with respect to which remuneration is not payable. In Puerto Rico, a worker is deemed totally unemployed if earnings from self-employment are less than $1 \frac{1}{2}$ the weekly benefit amount or if no service is performed for a working period of 32 hours or more in a week. In a few states, a worker is considered totally unemployed in a week even though certain small amounts of wages are earned. In most states, a worker is partially unemployed in a week of less than full-time work and earnings of less than the weekly benefit amount. In some states, a worker is partially unemployed in a week of less than full-time work when less than the weekly benefit amount plus an allowance is earned, either from odd-job earnings or from any source as indicated in the table below.

The worker's UI payment will generally equal the difference between the weekly benefit amount and earnings. All states disregard some earnings as an incentive to take short-time work.

When determining monetary entitlement to benefits, the state usually specifies a maximum dollar amount that can be received-usually equal to a specified number of weeks of benefits for total unemployment multiplied by the weekly benefit amount for total unemployment. Consequently, a partially unemployed worker may draw benefits for a greater number of weeks than a totally unemployed worker.

Most state laws provide that the benefit for a week of partial unemployment will be rounded to the nearest or the lower dollar. For example, in a state with a $\$ 30$ earnings disregard and rounding to the nearest dollar, a worker with a $\$ 40$ weekly benefit amount and earnings of $\$ 50.95$ would receive a partial benefit of $\$ 19$.

| TABLE 3-9: PARTIAL UNEMPLOYMENT |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| State | Definition Of Partial Unemployment: Week Of Less Than Full-Time Work If Earnings Are Less Than: | Earnings Disregarded In Computing Weekly Benefit For Partial Unemployment | State | Definition Of Partial Unemployment: Week Of Less Than Full-Time Work If Earnings Are Less Than: | Earnings Disregarded In Computing Weekly Benefit For Partial Unemployment |
| AL | WBA | \$15 | NE | WBA | $1 / 2 \mathrm{WBA}$; full WBA is paid if earnings are less than $1 / 2$ weekly benefit; $1 / 2$ WBA is paid if wages are $1 / 2$ WBA but less than full WBA. |
| AK | $11 / 3 \mathrm{xWBA}+\$ 50$ | $1 / 4$ wages over $\$ 50$ | NV | WBA | $1 / 4$ wages |
| AZ | WBA | \$30 | NH | WBA | $30 \%$ of WBA |
| AR | $\mathrm{WBA}+2 / 5 \mathrm{WBA}$ | 40\% WBA | NJ | $\begin{gathered} \hline \text { WBA + greater of } \$ 5 \text { or } \\ 1 / 5 \mathrm{WBA} \\ \hline \end{gathered}$ | Greater of \$5 or $1 / 5 \mathrm{WBA}$ |
| CA | WBA | $\begin{gathered} \text { Greater of } \$ 25 \text { or } \\ 25 \% \text { of wages } \\ \hline \end{gathered}$ | NM | WBA | 1/5 WBA; excludes payments for jury service. |

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TABLE 3-9: PARTIAL UNEMPLOYMENT

| TABLE 3-9: PARTIAL UNEMPLOYMENT |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| State | Definition Of Partial Unemployment: Week Of Less Than Full-Time Work If Earnings Are Less Than: | Earnings Disregarded In Computing Weekly Benefit For Partial Unemployment | State | Definition Of Partial Unemployment: Week Of Less Than Full-Time Work If Earnings Are Less Than: | Earnings Disregarded In Computing Weekly Benefit For Partial Unemployment |
| CO | WBA | $1 / 4 \mathrm{WBA}$ | NY | Benefits are paid at the rate of $1 / 4$ the WBA for each effective day within a week beginning on Monday. Effective day defined as 4th and each subsequent day of total unemployment in a week in which claimant earns not more than $\$ 300$. |  |
| CT | $11 / 2+$ basic WBA | 1/3 wages; includes holiday pay in the remuneration for determining partial benefits. | NC | Week of less than 3 customary scheduled full-time days. | 10\% of AWW in HQ |
| DE | WBA + greater of \$10 or $50 \%$ of WBA | $\begin{gathered} \hline \text { Greater of } \$ 10 \text { or } 30 \% \\ \text { WBA } \\ \hline \end{gathered}$ | ND | WBA | 60\% WBA |
| DC | WBA + \$20 | 1/5 wages | OH | WBA | $1 / 5 \mathrm{WBA}$ |
| FL | WBA | 8 x federal hourly minimum wage | OK | WBA + \$100 | \$100 |
| GA | WBA | $\$ 50$; excludes payments for jury service. | OR | WBA | $1 / 3 \mathrm{WBA}$; or 10 x state min. wage (\$7.50); excludes wages from service in the organized militia for training or authorized duty from benefit computation. |
| HI | WBA | \$50 | PA | WBA $+40 \%$ of WBA | Greater of \$6 or $40 \%$ of WBA |
| ID | $\mathrm{WBA}+1 / 2 \mathrm{WBA}$ | $1 / 2 \mathrm{WBA}$ | PR | $11 / 2 \mathrm{x}$ WBA; week in which wages, or remuneration from self-employment, are less than $11 / 2$ times claimant's WBA or the claimant performs no service for a working period of 32 hours or more in a week. | WBA |
| IL | WBA | $1 / 2 \mathrm{WBA}$ | RI 1/ | Basic WBA | $1 / 5 \mathrm{WBA}$ |
| IN | WBA | Greater of $\$ 3$ or $1 / 5$ WBA from other than base period ERs | SC | WBA | 1/4 WBA |
| IA | $\mathrm{WBA}+\$ 15$ | 1/4 WBA | SD | WBA | 1/4 wages over \$25 |
| KS | WBA | 25\% WBA | TN | WBA | Greater of \$50 or $25 \%$ of WBA |
| KY | $11 / 4 \times$ WBA | 1/5 wages | TX | $\begin{gathered} \text { WBA }+ \text { greater of } \$ 5 \text { or } 1 / 4 \\ \text { WBA } \end{gathered}$ | Greater of \$5 or $11 / 4 \mathrm{WBA}$ |
| LA | WBA | Lesser of $1 / 2$ WBA or $\$ 50$ | UT | WBA | 30\% WBA |
| ME | WBA + \$5 | \$25; excludes wages received by members of the National Guard and organized labor, including base pay and allowances or any amounts received as a volunteer emergency medical services worker. | VT | WBA $+\$ 15$ provided the claimant works less than 35 hours ( 35 hours is considered full-time employment). | Greater of \$40 or 30\% WBA |
| MD | Augmented WBA | \$100 | VA | WBA | \$50 |
| MA | WBA | $1 / 3$ WBA; earnings plus WBA may not equal or exceed the worker's AWW. | VI | $11 / 3 \mathrm{x}$ WBA $+\$ 15$ | $25 \%$ of wages in excess of \$15 |

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| TABLE 3-9: PARTIAL UNEMPLOYMENT |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| State | Definition Of Partial Unemployment: Week Of Less Than Full-Time Work If Earnings Are Less Than: | Earnings Disregarded In Computing Weekly Benefit For Partial Unemployment | State | Definition Of Partial Unemployment: Week Of Less Than Full-Time Work If Earnings Are Less Than: | Earnings Disregarded In Computing Weekly Benefit For Partial Unemployment |
| MI | $11 / 2 \mathrm{x}$ WBA | For each \$1 earned, WBA is reduced by 50 cents. However, benefits and earnings cannot exceed $11 / 2$ WBA. Earnings above $1 / 2$ WBA result in dollar-fordollar reduction in WBA. If the resulting WBA is zero the weeks of benefits payable are reduced by 1 week. | WA | $11 / 3 \mathrm{x}$ WBA + \$ 5 | $1 / 4$ wages over \$5 |
| MN | WBA | Greater of \$50 or $25 \%$ of wages. Excludes up to $\$ 200$ in jury pay and wages earned for services performed in National Guard and military reserve; and as a volunteer firefighter or in ambulance services. | WV | WBA + \$61 | \$60 |
| MS | WBA | \$40 | WI | Any week the worker receives any wages. Also, no worker may be eligible for partial benefits if the benefit payment is less than $\$ 5$; or if an employer paid the worker at least $80 \%$ of the BP wages or the worker worked for the Employer at least 35 hours in the week at the same or a greater rate of pay as the worker was paid in the HQ. | \$30 plus 33\% of wages in excess of $\$ 30$. Excludes wages received as a volunteer firefighter or voluntary medical technician from benefit computation. |
| MO | WBA + \$20 or 20\% or claimant's WBA, whichever is greater | $\$ 20$ or 20\% of claimant's WBA, whichever is greater; excludes termination pay, severance pay, and wages from service in the organized militia for training or authorized duty from benefit computation. | WY | WBA | Wages in excess of $50 \%$ of WBA |
| MT | 2 x WBA | $1 / 2$ wages over $1 / 4$ WBA |  |  |  |
| 1/ Has special provision for totally unemployed workers who have days of employment between the end of the waiting period and the beginning of the first compensable week, and also for those who return to work prior to the end of a compensable week, provided they have been in receipt of benefits for at least 2 successive weeks of total unemployment. For each day of unemployment in such week in which work is ordinarily performed in the worker's occupation, one-fifth of the weekly benefit is paid, up to four-fifths of the weekly rate. |  |  |  |  |  |

## DEPENDENTS ALLOWANCES

Although wages earned during the base period is the primary factor in determining the size of the payment a claimant receives each week, some states' laws provide for a dependents allowance above and beyond the basic benefit amount payable. The definition of dependent, for UI purposes, varies from state to state as does the allowance granted. In general, a dependent must be wholly or mainly supported by the worker or living with or receiving regular support from the worker.

DEFINITION OF DEPENDENT—All states with dependents allowances include children under a specified age. The intent is to include all children whom the worker is morally obligated to support. In most of these states, allowances may be paid on behalf of older children who are unable to work because of physical or mental

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disability. In some states, children are not the only dependents recognized - spouses, parents, or siblings are also included in the definition. The following table outlines, for the states that have dependents allowances, their definition of a dependent.

| TABLE 3-10: DEFINITION OF DEPENDENT |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Dependent Child |  | Nonworking Dependent |  |  | Number of Dependents Fixed For BY | Max. No. of Dependents |
| State | Under 18 Unless Otherwise <br> Noted 1/ | Older <br> Child Not <br> Able To <br> Work 1/ | Spouse | Parent | Brother or Sister |  |  |
| AK | Child must be unmarried; must have received more than half the cost of support from claimant or be lawfully in the worker's custody at the time the worker claims the allowance. $2 /$ | X 2/ |  |  |  |  | 3 |
| CT | 21 if child is full-time student. | X 3/ | X |  |  |  | 5 |
| IL | 2/ | X $\underline{2}^{1}$ | Spouse must be currently ineligible for benefits in the State because of insufficient BP wages. |  |  |  | 2 |
| IA | 2/ | X $\underline{2}^{1}$ | No dependency allowance paid for any week in which spouse earns more than $\$ 120$ in gross wages. | X | X | X | 4 |
| ME | 2/ | X 2/ $\underline{\sim}^{/}$ | No dependency allowance paid for any week in which spouse is employed full time and is contributing to support of dependents. |  |  |  | 4/ |
| MD | 16 2/ | 2/ |  |  |  | X | 5 |
| $\begin{gathered} \text { MA } \\ \underline{5} / \end{gathered}$ | Child must be unmarried and by interpretation; 24 if child is full-time student. 2/ | X 2/ $\underline{6}^{/}$ |  |  |  | X | 4/ |
| MI | Must have received more than half the cost of support from claimant for at least 90 consecutive days or for the duration of the parental relationship. 2/ | X 2/ $\underline{\beta}^{/}$ | X | 6/ | 7/ | X | 5 |
| NJ | 19; child must be unmarried; 22 if child is full-time student. 2/ | X 2/ 3/ | X |  |  | X | 3 |
| NM | Child must also be unemancipated. Child may be in legal custody of claimant pending adoption. Court requires claimant to contribute to child's support and no one else is receiving benefits for that child. |  |  |  |  |  | 4 |
| OH | Must have received more than half the cost of support from claimant within 90 days prior to BYB (or duration of parental relationship, if less than 90 days). Child, stepchild or adopted child may be 18 years of age or older if mentally or physically disabled and unable to work. 2/ | X $\underline{2}^{1}$ | May not be claimed as dependent if average weekly income is in excess of $25 \%$ of the claimant's AWW. |  |  | X | 3 |
| PA |  | X | X |  |  | X | 2 |

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TABLE 3-10: DEFINITION OF DEPENDENT

| State | $\begin{array}{c}\text { Dependent Child } \\$\end{array} | $\begin{array}{c}\text { Under 18 Unless Otherwise } \\ \text { Noted 1/ }\end{array}$ | $\begin{array}{c}\text { Older } \\ \text { Child Not } \\ \text { Able To } \\ \text { Work 1/ }\end{array}$ | Spouse | Parent | $\begin{array}{c}\text { Brother } \\ \text { or } \\ \text { Sister }\end{array}$ | $\begin{array}{c}\text { Number of } \\ \text { Dependents } \\ \text { Fixed For } \\ \text { BY }\end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | \(\left.\begin{array}{c}Max. No. of <br>

Dependents\end{array}\right\}\)

1/ Includes stepchild by statute in all states except ME and MA.

3/ Full-time student included in, CT, ME, MA, MI, and NJ.
4/ In ME \& MA the dependent allowance is capped at $50 \%$ of the claimant's weekly benefit amount.
$\underline{5}$ / Only dependents residing within the U.S., its Territories and possessions.
6/ Parents over 65 or permanently disabled for gainful employment.
7/ Brother or sister under 18, orphaned, or who living parents are dependents.

AMOUNT OF WEEKLY DEPENDENTS ALLOWANCES-As with the definition of dependents, there is much variation among states concerning the amount of weekly dependents allowance payable. However, there are some commonalities. For example, the allowance is ordinarily a fixed sum. In addition, all states have a limit on the total amount of dependents allowance payable in any week - in terms of dollar amount, number of dependents, percentage of basic benefits, or of high-quarter wages or of average weekly wage. This limitation results in reductions, for some workers, in the actual allowance per dependent or the maximum number of dependents on whose behalf allowances may be paid. In almost all states, the number of dependents is fixed for the benefit year when the monetary determination on the claim is made. Likewise, in virtually all states, only one parent may draw allowances if both are receiving benefits simultaneously. Workers who are eligible for partial benefits may draw dependents allowances in addition to their basic benefits in most of the states providing for these allowances. They receive the full allowance for a week of partial unemployment. Consequently, the allowance for dependents may be greater than the basic benefit for partial unemployment. Alaska and Connecticut permit the dependents allowances to be adjusted during the benefit year if a worker acquires additional dependents.

| TABLE 3-11: AMOUNT OF WEEKLY DEPENDENTS ALLOWANCES |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| State | Weekly Allowance Per Dependent | Weekly <br> Dependents Allowances Capped At: | Maximum <br> Dependents Allowance For Minimum Weekly Benefit | Maximum <br> Dependents Allowance For Maximum Weekly Benefit |
| AK | \$24 | \$72 | \$72 | \$72 |
| CT | \$15 | Lesser of WBA or \$75. | \$15 | \$75 |
| IL | \$6-\$125 | \$6-\$125 | \$12 | \$125 |
| IA | \$2-\$29 | Schedule \$2-\$74 | \$10 | \$74 |
| ME | \$10 | $1 / 2 \mathrm{WBA}$ | \$28 | \$160 |
| MD | \$8 | \$40 | \$40 | \$0; same maximum WBA with or without dependents. |
| MA | \$25 | $1 / 2 \mathrm{WBA}$ | \$14 | \$250 |
| MI | \$6 | \$30 | \$30 | \$0; same maximum WBA with or without dependents. |
| NJ | $7 \%$ of WBA for $1^{\text {st }}$ dependent and $4 \%$ for each of the next 2 dependents. |  | \$11 | $\$ 0$; same maximum WBA with or without |
| NM | \$15 | $1 / 2$ WBA up to $\$ 60$. | \$30 | \$60 |
| OH | \$1-\$124 | Determined by schedule according to the AWW and dependency class. | \$0 | \$124 |

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## TABLE 3-11: AMOUNT OF WEEKLY DEPENDENTS ALLOWANCES

| State | Weekly <br> Allowance Per <br> Dependent | Weekly <br> Dependents Allowances <br> Capped At: | Maximum <br> Dependents Allowance For <br> Minimum Weekly Benefit | Maximum <br> Dependents Allowance For <br> Maximum Weekly Benefit |
| :---: | :---: | :---: | :---: | :---: |
| PA | $\$ ; \$ 3$ for one <br> other dependent. | $\$ 8$ | $\$ 8$ | $\$ 8$ |
| RI | The greater of $\$ 10$ or 5\% WBA per dependent, up to 5 |  |  |  |
| dependents. |  |  |  |  |

GENERAL NOTE: Full dependents allowance (DA) given for weeks of partial benefits in all states with the following exceptions: MD, PA Not more than 26 DA payments for dep. may be made in any one BY; (Workers are partially unemployed if they earn less than the unadjusted weekly benefit amount.) $\underline{I L}$ - DA shown is for child, spouse DA is different.

## DURATION OF BENEFITS

When states compute a worker's monetary eligibility for benefits, in addition to calculating the weekly benefit amount, they determine the duration of benefits-how long benefits can be collected. The duration is usually measured as a number of weeks of total unemployment. Maximum weeks of benefits vary from 26 to 30 weeks, most frequently 26 weeks. A few states' laws establish uniform durations of 26 weeks for all workers who meet the qualifying-wage requirements, whereas the rest of the states have variable durations. Uniform duration states are not necessarily "more generous" than the other states because many of these states have comparatively high minimum wage thresholds to qualify for all but the lowest benefit levels. Similarly, whether directly or indirectly, all uniform duration states require employment in more than one quarter for all - or most workers to qualify for benefits.

In variable duration states, duration is derived. First, the state determines the limit on total benefits receivable in a benefit year (the maximum entitlement). In most of these states, a worker's benefits are limited to a fraction or percent of base-period wages if it produces an amount less than the specified multiple (usually 26-30) of the worker's weekly benefit amount. The rest of the variable duration states - states using an average-weekly-wage method - set maximum potential benefits as a fraction of weeks worked during the base period. Once the state calculates the maximum entitlement, it divides that amount by the weekly benefit amount to derive the duration. Some states' laws specify both the minimum and maximum duration, in weeks, along with the method of calculating benefit entitlement. Since, in all of these states, the maximum potential benefit may be used in weeks of total or partial unemployment, workers can collect benefits longer than their stated duration (until they have collected their maximum entitlement).

Depending on the distribution of wages in the base period, workers with the same total base period wages can have different durations and different weekly benefit amounts. For example, workers whose wages are concentrated largely or wholly in the high quarter will have a higher weekly benefit amount but a shorter duration.

In most states with variable duration, workers at all benefit levels are subject to the same minimum and maximum weeks of duration.

A few states include a limitation on wage credits in computing duration. For example, in Colorado, only wages up to 26 times the current maximum weekly amount per quarter count. This type of provision tends to reduce weeks of benefits for workers at the higher benefit levels.

This section deals only with the regular UI program. Extensions are addressed in the following chapter.
The following table describes how each variable duration state calculates benefit entitlement and the duration of benefits (number of benefit weeks) a worker is eligible to receive; and for all states, the minimum and maximum potential benefits, duration, and wage credits required to qualify for the maximum duration of the maximum weekly benefit amount.

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TABLE 3-12: BENEFIT ENTITLEMENT \& DURATION OF BENEFITS $\underline{1}$ /

| State | Formula for Calculating Benefit Entitlement | Minimum <br> Potential <br> Benefits: <br> Amount | Maximum Potential Benefits |  |  | Duration (Weeks) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Amounts 2/ | Wage credits required |  |  |
|  |  |  |  | High quarter | Base period |  |
| AL | Lesser of 26 x WBA or $1 / 3 \mathrm{BPW}$. | \$704 | \$5,980 | \$5,968 | \$17,940 | 15-26 |
| AK | Ratio of annual wages to HQW—from less than 1.50 to 3.5 or more. | \$704 | \$6,448-\$8,320 | Annual-wage formula; no required amount of wages in HQ . | \$26,500 | 16-26 |
| AZ | Lesser of 26 x WBA or $1 / 3 \mathrm{BPW}$. | \$750 | \$6,240 | \$5,987.50 | \$18,720 | 12-26 |
| AR | Lesser of 26 x WBA or $1 / 3 \mathrm{BPW}$. | \$639 | \$10,270 | \$10,270 | \$30,810 | 9-26 |
| CA | Lesser of 26 x WBA or $1 / 2 \mathrm{BPW}$. | \$562 | \$11,700 | \$11,675 | \$23,400 | 14-26 |
| CO | Lesser of $26 \times$ WBA or $1 / 3$ wage credits in BP. | \$650 | $\begin{gathered} \hline \$ 10,270 \text { (low } \\ \text { formula) } \\ \$ 11,310 \text { (high } \\ \text { formula) } \\ \hline \end{gathered}$ | $\begin{aligned} & \text { \$8,559 (low } \\ & \text { formula) } \end{aligned}$ <br> Not applicable (high formula) | $\begin{gathered} \hline \$ 30,810 \text { (low } \\ \text { formula) } \\ \$ 45,240 \\ \text { (high formula) } \end{gathered}$ | 13-26 |
| CT | N/A: Uniform duration state. | \$390 | \$12,558-\$14,508 | $\begin{gathered} \$ 12,558 \text { in } 2 \\ \text { quarters } \end{gathered}$ | \$19,320 | $\begin{gathered} \hline 26 \\ \text { uniform } \end{gathered}$ |
| DE | Lesser of 26 x WBA or $1 / 2 \mathrm{BPW}$. | \$480 | \$8,580 | \$7,590 | \$17,160 | 24-26 |
| DC | Lesser of 26 x WBA or $50 \%$ BPW. | \$975 | \$9,334 | \$9,334 | \$18,668 | 19-26 |
| FL | 25\% BPW up to \$7150. | \$850 | \$7,150 | \$7,150 | \$28,600 | 9-26 |
| GA | Lesser of 26 x WBA or $1 / 4 \mathrm{BPW}$. | \$420 | \$8,320 | \$7,040 | \$28,160 | 9-26 |
| HI | N/A: Uniform duration state. | \$130 | \$12,350 | \$9,955 | \$12,350 | $\begin{gathered} \hline 26 \\ \text { uniform } \end{gathered}$ |
| ID | Ratio of BPW to HQW--from 1.25 to 3.5. | \$510 | \$8,788 | \$8,788 | \$30,758 | 10-26 |
| IL | N/A: Uniform duration state. (Claimants are eligible for the lesser of 26 weeks of benefits or their total BP wages.) | \$1,326 | \$9,542 - \$12,948 | \$9,913 | $\begin{gathered} \$ 19,826 \text { in } 2 \\ \text { quarters } \end{gathered}$ | $\begin{gathered} 26 \\ \text { uniform } \end{gathered}$ |
| IN | Lesser of 26 x WBA or $28 \%$ of BP wage credits; only specified amount of wages per quarter may be used for computing duration of benefits: $\$ 8,733$. | \$400 | \$10,140 | \$9,250 | \$36,215 | 8-26 |
| IA | Lesser of $26 \times$ WBA or $1 / 3$ BPW; If laid off due to employer going out of business, $1 / 2$ of wages in BP up to 39 weeks. | \$576 | \$8,684 - \$10,660 | \$7,682 | \$26,052 | 9-26 |
| KS | Lesser of 26 x WBA or $1 / 3 \mathrm{BPW}$. | \$960 | \$10,036 | \$9,083 | \$30,108 | 10-26 |
| KY | Lesser of 26 x WBA or $1 / 3 \mathrm{BPW}$. | \$585 | \$10,426 | \$20,416 | \$31,278 | 15-26 |
| LA | Lesser of 26 x WBA or $27 \%$ BPW. | \$210 | \$6,708 | \$6,450 | \$24,844 | 21-26 |
| ME | Lesser of 26 x WBA or $1 / 3 \mathrm{BPW}$. | \$1,234 | \$8,320-\$12,480 | $\$ 7,040$ in each of 2 quarters | \$24,960 | 14-26 |
| MD | N/A: Uniform duration state. | \$650 | \$8,840; same maximum with or without deps. | >\$8,136 | \$12,240 | $\begin{gathered} 26 \\ \text { uniform } \end{gathered}$ |
| MA | Lesser of 30 x WBA or $36 \%$ BPW. (Reduced to $26 \times$ WBA if average local unemployment rate $\leq 5.1 \%$.) | \$1,080 | \$17,250-\$25,860 | \$7,475 | \$47,971 | 10-30 |
| MI | 43\% BPW. | \$1,288 | \$9,412; same maximum with or without deps. | \$8,830 | \$21,889 | 14-26 |

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| TABLE 3-12: BENEFIT ENTITLEMENT \& DURATION OF BENEFITS 1 / |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| State | Formula for Calculating Benefit Entitlement | Minimum <br> Potential <br> Benefits: <br> Amount | Maximum Potential Benefits |  |  | Duration (Weeks) |
|  |  |  | Amounts 2/ | Wage credits required |  |  |
|  |  |  |  | High quarter | Base period |  |
| MN | Lesser of 26 x WBA or $1 / 3 \mathrm{BPW}$. | \$416 | $\$ 9,126$ (based on HQW) $\$ 13,546$ (based on BPW) | $\begin{aligned} & \$ 9,126 \text { (based on } \\ & \text { HQW) } \\ & \text { Not applicable } \\ & \text { (based on BPW) } \\ & \hline \end{aligned}$ | $\begin{gathered} \$ 27,378 \text { (based } \\ \text { on HQW) } \\ \$ 54,184 \\ \text { (based on BPW) } \\ \hline \end{gathered}$ | 10-26 |
| MS | Lesser of 26 xWBA or $1 / 3 \mathrm{BPW}$. | \$400 | \$5,460 | \$5,460 | \$16,380 | 13-26 |
| MO | Lesser of 26 xWBA or $1 / 3 \mathrm{BPW}$. | \$700 | \$7,280 | \$7,000 | \$21,840 | 12-26 |
| MT | Ratio of BPW to HQW—from 1.0 to 3.5 or greater. (See schedule in law.) | \$824 | \$10,136 | Annual-wage formula; no required amount of wages in HQ. | \$33,345 | $8-28 \underline{3 /}$ |
| NE | Lesser of 26 xWBA or $1 / 3 \mathrm{BPW}$. | \$780 | \$7,488 | \$7,488 | \$22,464 | 13-26 |
| NV | Lesser of 26 xWBA or $1 / 3 \mathrm{BPW}$. | \$200 | \$9,412 | \$9,050 | \$28,236 | 12-26 |
| NH | N/A: Uniform duration state. | \$832 | \$9,672 | \$9,672 | \$36,500 | $\begin{gathered} 26 \\ \text { uniform } \end{gathered}$ |
| NJ | Lesser of 26 x WBA or ( $100 \%$ of weeks worked in BP x WBA). | \$521 | \$13,936; same maximum with or without deps. |  | \$23,227 | 1-26 |
| NM | Lesser of 26 x WBA or $60 \%$ BPW. | \$975 | \$8,476-\$10,036 | \$8,073 | \$14,127 | 15-26 |
| NY | N/A: Uniform duration state. | \$1,040 | \$10,530 | \$10,518 | \$15,777 | $\begin{gathered} 26 \\ \text { uniform } \end{gathered}$ |
| NC | (BPW / HQW) x $8^{2} / 3$. | \$507 | \$11,882 | \$11,882 | \$34,975 | 13-26 |
| ND | Ratio of BPW to HQW—from 1.5 to 3.2. | \$516 | \$9,126 | \$15,210 | \$48,682 | 12-26 |
| OH | Lesser of $26 \times$ WBA or $20 \times$ WBA+ WBA for each qualifying week in excess of 20 up to a maximum of 26 weeks. | \$2,000 | \$9,230-\$12,454 |  | $\begin{gathered} \$ 18,460 \text { in } 26 \\ \text { weeks } \end{gathered}$ | 20-26 |
| OK | Lesser of $26 \times$ WBA or percentage of BPW as determined by a sliding scale. | \$352 | \$8,892 | \$7,866 | \$17,784 | $22-26$ |
| OR | Lesser of 26 x WBA or $1 / 3 \mathrm{BPW}$. | \$333 | \$11,570 |  | \$35,600 | 3-26 |
| PA | A worker with at least 18 credit weeks is eligible for 26 weeks; with at least 16 credit weeks, 16 weeks. A credit week is one in which claimant earned at least $\$ 50$. | \$560 | \$13,520-\$13,728 | \$12,938 | \$20,720 | 16-26 |
| PR | N/A: Uniform duration state. | \$182 | \$3,458 | \$3,458 | \$5,320 | $\begin{gathered} 26 \\ \text { uniform } \end{gathered}$ |
| RI | Lesser of 26 x WBA or $36 \%$ BPW. | \$1,022 | \$12,792-\$15,990 | \$10,650 | \$35,534 | 8-26 |
| SC | Lesser of 26 xWBA or $1 / 3 \mathrm{BPW}$. | \$300 | \$7,878 | \$7,878 | \$23,634 | 15-26 |
| SD | Lesser of 26 xWBA or $1 / 3 \mathrm{BPW}$. | \$429 | \$7,124 | \$7,124 | \$21,372 | 15-26 |
| TN | Lesser of 26 xWBA or $1 / 4 \mathrm{BPW}$. | \$390 | \$7,150 | \$7,150 | \$28,600 | 13-26 |
| TX | Lesser of 26 x WBA or $27 \%$ BPW. | \$560 | \$9,464 | \$9,088 | \$35,052 | 10-26 |
| UT | 27\% BPW. | \$260 | \$10,556 | \$10,556 | \$39,097 | 10-26 |
| VT | N/A: Uniform duration state. | \$1,534 | \$10,244 |  | \$17,730 | $\begin{gathered} 26 \\ \text { uniform } \end{gathered}$ |
| VA | Lesser of 26 x WBA or $1 / 4 \mathrm{BPW}$. | \$648 | \$9,022 |  | > $\$ 34,700$ | 12-26 |
| VI | Lesser of 26 x WBA or $1 / 3 \mathrm{BPW}$. | \$429 | \$11,076 | \$11,076 | \$33,228 | 13-26 |

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| TABLE 3-12: BENEFIT ENTITLEMENT \& DURATION OF BENEFITS $\underline{1} /$ |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| State | Formula for Calculating Benefit Entitlement | Minimum <br> Potential <br> Benefits: <br> Amount | Maximum Potential Benefits |  |  | Duration (Weeks) |
|  |  |  | Amounts 2/ | Wage credits required |  |  |
|  |  |  |  | High quarter | Base period |  |
| WA | Lesser of 26 x WBA or $1 / 3 \mathrm{BPW}$. |  | \$12,896 |  | \$38,688 | 1-26 |
| WV | N/A: Uniform duration state. | \$624 | \$10,166 |  | \$37,000 | $\begin{gathered} 26 \\ \text { uniform } \end{gathered}$ |
| WI | Lesser of 26 x WBA or $40 \%$ BPW. | \$636 | \$9,230 | \$8,875 | \$23,075 | 12-26 |
| WY | Lesser of 26 x WBA or 30\% BPW. | \$275 | \$9,074 | \$8,725 | \$30,247 | 11-26 |

GENERAL NOTE: Since the high quarter and base period wage requirements for the minimum duration of the minimum weekly benefit amount are the same as the wage and employment requirements to qualify for benefits, they are not repeated in this table. (See Table 3-3.) Some states will extend duration under certain circumstances; see chapter 4 for additional information.
$\underline{1 /}$ In states with weighted tables percent of benefits figures at bottom of lowest end of highest wage brackets; in states noted, percentage at other brackets are higher and/or lower than percentage shown.
$\underline{2 /}$ When 2 amounts are given, higher includes dependents.
3/ In MT, in order to qualify for 28 weeks, individual's ratio of total base period wages to HQ wages must be at least 3.5.

## SEASONAL EMPLOYMENT AND BENEFITS

Special provisions are found in several states’ laws restricting the payment of benefits to workers who earned some or a substantial part of their base-period wages for employers' whose operations take place only during certain seasons of the year.

In these provisions, the term seasonal is defined - either in the statute or in the rules or regulations implementing the statute - in terms of:

- the industry, employer, or occupation involved;
- the wages earned during the operating period of the employer or industry; and
- the worker.

In most states, the designation of seasonal industries, occupations, or employers and the beginning and ending dates of their seasons is made in accordance with a formal procedure, following action initiated by the UI agency or upon application by the employers or workers involving hearings and presentation of supporting data. Arkansas law provides that any employer classified as a seasonal employer may request not to be treated as a seasonal employer.

In other states a seasonal pursuit, industry, or employer is defined in such terms as one in which, because of climatic conditions or the seasonal nature of the employment, it is customary to operate only during a regularly recurring period or periods of less than (a specified number of weeks): 16 weeks in Massachusetts; 26 weeks in Colorado; 26 weeks in Indiana; 26 weeks in Maine (except for seasonal lodging facilities, variety store or trading post, restaurants and camps, where a period of less than 26 weeks applies); 26 weeks in Michigan, 26 weeks in Ohio; and 36 weeks in North Carolina.

In general, the restrictions on the payment of benefits to workers employed during the operating periods of these seasonal industries fall into one of four groups.

1. The most frequent restriction provides that wage credits earned in seasonal employment are available for payment of benefits only for weeks of unemployment in the benefit year that fall within the operating period of the employer or industry where they were earned: wage credits earned in non-seasonal work or in employment with a seasonal employer outside the operating period are available for payment of benefits at any

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time in the benefit year. The states with this type of provision are listed below, together with the definitions of "seasonal worker" to whom the restrictions apply:

| AR | Off-season wages of (a) less than 30 times the weekly benefit amount, if worker's seasonal wages were earned in an industry with an operating period of 2-6 months; or (b) less than 24 times the weekly benefit amount, if seasonal wages were earned in an industry with an operating period of 7-8 months. | ME | Some seasonal wages in operating period of seasonal employer. | NC | $25 \%$ or more of baseperiod wages earned in operating period of seasonal employer. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| AZ | For employment in transient lodging only, no benefits based on seasonal wages during the off-season if unemployment is due to substantial slowdown in operations. | MA | Some seasonal wages in operating period of seasonal industry. | OH | Some seasonal wages earned in operating period of seasonal employer. |
| CO | Some seasonal wages in operating period of seasonal industry. | MI | Wages must be within seasonal period of 26 weeks or less. Designation of employment as seasonal is voluntary. | PA | Seasonal wages for less than 180 days of work in operating period. Applies only if reasonable assurance of reemployment exists. |
| IN | Some seasonal wages in operating period of seasonal employer. | MS | Off-season wages of (a) less than 30 times the weekly benefit amount, if worker's seasonal wages were earned in a cotton ginning industry or professional baseball with an operating period of 6-26 weeks; or (b) less than 24 times the weekly benefit amount, if seasonal wages were earned in a cotton ginning industry or professional baseball with an operating period of 27-36 weeks. | SD | Some wages earned in operating period of seasonal employer. |

2. Other states have established differing seasonal provisions, which are listed below.

| TABLE 3-14: OTHER SEASONAL PROVISIONS |  |
| :---: | :--- |
| DE | Individual with 75\% or more of base period earnings in seasonal employment - defined as the processing of agricultural or seafood <br> products - will be eligible only if the individual had been employed in the corresponding month of the base period. |
| MN | Individual may use seasonal wage credits - defined as employment with a single employer in the recreation or tourist industry that is <br> available for 15 consecutive weeks or less each calendar year - only if individual is able to establish a benefit year without using such <br> seasonal wages. Seasonal wage credits may not be used to establish eligibility outside the normal employment season. |
| WV | Individual working less than 100 days in seasonal employment is not eligible unless the individual has non-seasonal employment of at <br> least \$100. |
| WI | Individual working less than 90 days for a seasonal employer is not eligible unless the individual is paid wages of $\$ 500$ or more by at <br> least one other employer. |

## DEDUCTIONS AND WITHHOLDING FROM BENEFITS

Under federal law, UI must be paid to a worker as a matter of right and may not be intercepted to satisfy debts or other obligations. However, federal law provides some exceptions to this requirement and these are discussed below.

OVERPAYMENTS-All states reduce UI otherwise payable to recover earlier overpayments of UI. See the Overpayments chapter for more information on this topic.

CHILD SUPPORT-Federal law requires states to deduct child support obligations from UI only when the obligations are enforced by the state child support agency.

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OVERISSUANCES OF FOOD STAMPS-If the worker owes an uncollected over-issuance of Food Stamps, states may deduct such amount from UI benefits payable. The table below indicates which state laws provide for these deductions. However, all of these states do not necessarily make these deductions; it depends on whether the state UI and Food Stamp agencies have entered into agreements.

| TABLE 3-15: STATES WITH AUTHORITY TO DEDUCT FOOD STAMP OVER-ISSUANCES |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| State |  | State |  | State |  | State |  | State |  | State |  | State |  | State |  |
| AL | X | DE | X | IN |  | MA | X | NV |  | OH |  | SC |  | VI | X |
| AK |  | DC |  | IA | X | MI |  | NH | X | OK | X | SD | X | VA | X |
| AZ | X | FL |  | KS | X | MN |  | NJ | X | OR |  | TN | X | WA |  |
| AR | X | GA | X | KY |  | MS |  | NM | X | PA |  | TX | X | WV | X |
| CA |  | HI | X | LA | X | MO | X | NY | X | PR |  | UT | X | WI |  |
| CO | X | ID |  | ME | X | MT | X | NC |  | RI |  | VT | X | WY | X |
| CT |  | IL | X | MD |  | NE | X | ND |  |  |  |  |  |  |  |

INCOME TAX—Federal law requires states to offer workers the opportunity to voluntarily have federal income tax withheld from UI benefits at the rate of 10 percent. Federal law also permits states to withhold state and local income tax from UI benefits. The following table indicates which states offer workers the opportunity to have state (and/or local) income taxes withheld.

| TABLE 3-16: WITHHOLDING STATE AND LOCAL INCOME TAX AT CLAIMANT OPTION |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| State | State | Local | State | State | Local | State | State | Local | State | State | Local | State | State | Local |
| AZ | X |  | ID | X |  | MA | X |  | NM | X | X | SC | X |  |
| CO | X |  | IL | X | X | MI | $\underline{2}$ |  | NY | X | X | TN | X | X |
| CT | X | X | IA | X |  | MN | X |  | NC | X |  | UT | X |  |
| DE | X | X | KS | X | X | MS | X | X | ND | X |  | VT | 2/ |  |
| DC | X | X | KY | X |  | MO | X | X | OK | 2/ |  | WI | X |  |
| GA | X |  | ME | X | X | NE | X |  | OR | X |  | UT | X |  |
| HI | X | 1/ | MD | X |  | NH | X | X | RI | X |  |  |  |  |

GENERAL NOTE: AK, FL, $\underline{\text { NV, SD, TX, WA \& WY have no state income tax. }}$
1/ Local income taxes deducted and withheld from the worker's UI for other states and localities.
2/ If federal taxes are elected to be withheld from UI benefits, then state taxes will be withheld as well.

HEALTHCARE COVERAGE-Illinois and Oklahoma law authorize the deduction of health insurance premiums from the UI weekly benefit amount if the worker so elects, provided that the state has an approved health care plan for unemployed workers. However, neither state has implemented this authority. Massachusetts has a health insurance program for unemployed workers; however, it is unrelated to the UI program.

