

## Graduated tax rate -

Many states require employers to withhold a portion of your pay for state income tax. Your taxable wages depend on your personal exemptions. Most states have a graduated tax rate for different levels of income.

Taxable Wages = (Gross Pay) - (Personal Exemptions)

Tax Withheld = (Taxable Wages) x (Tax Rate)

Personal Exemptions	
Single	\$2,000
Married	\$4,000
Each additional dependent	\$1,100

State Income Tax	
Annual Taxable Wages	Tax Rate
First \$6,000	2.0%
Next \$12,000	2.8%
Next \$12,000	3.3%
Over \$30,000	4.1%

Rosa Jones is a testing engineer who earns \$69,000 annually before exemptions. She is married with 4 additional dependents. What amount is withheld for yearly state income tax? Write your answer as a dollar amount and round to the nearest cent.

Many states require employers to withhold a portion of your pay for state income tax. Your taxable wages depend on your personal exemptions. Most states have a graduated tax rate for different levels of income.

Taxable Wages = (Gross Pay) - (Personal Exemptions)

Tax Withheld = (Taxable Wages) x (Tax Rate)

Personal Exemptions	
Single	\$2,100
Married	\$4,200
Each additional dependent	\$1,250

State Income Tax	
Annual Taxable Wages	Tax Rate
First \$4,000	1.7%
Next \$8,000	2.0%
Next \$8,000	2.3%
Over \$20,000	2.9%

Stacy Smith is a financial advisor who earns \$53,000 annually before exemptions. She is married with 3 additional dependents. What amount is withheld for yearly state income tax? Write your answer as a dollar amount and round to the nearest cent.

Many states require employers to withhold a portion of your pay for state income tax. Your taxable wages depend on your personal exemptions. Most states have a graduated tax rate for different levels of income.

Taxable Wages = (Gross Pay) - (Personal Exemptions)

Tax Withheld = (Taxable Wages) x (Tax Rate)

Personal Exemptions	
Single	\$1,900
Married	\$3,800
Each additional dependent	\$1,250

State Income Tax	
Annual Taxable Wages	Tax Rate
First \$4,000	2.0%
Next \$8,000	2.4%
Next \$8,000	3.3%
Over \$20,000	4.1%

Juanita Smith is a manager who earns \$54,100 annually before exemptions. She is married with 4 additional dependents. What amount is withheld for yearly state income tax? Write your answer as a dollar amount and round to the nearest cent.

Many states require employers to withhold a portion of your pay for state income tax. Your taxable wages depend on your personal exemptions. Most states have a graduated tax rate for different levels of income.

$\text{Taxable Wages} = (\text{Gross Pay}) - (\text{Personal Exemptions})$   
 $\text{Tax Withheld} = (\text{Taxable Wages}) \times (\text{Tax Rate})$

Personal Exemptions	
Single	\$1,500
Married	\$3,000
Each additional dependent	\$1,050

State Income Tax	
Annual Taxable Wages	Tax Rate
First \$4,000	2.0%
Next \$8,000	2.5%
Next \$8,000	3.3%
Over \$20,000	3.7%

Sammy Martinez is a technician who earns \$9,400 annually before exemptions. He is single with 3 additional dependents. What amount is withheld for yearly state income tax? Write your answer as a dollar amount and round to the nearest cent.

Many states require employers to withhold a portion of your pay for state income tax. Your taxable wages depend on your personal exemptions. Most states have a graduated tax rate for different levels of income.

$\text{Taxable Wages} = (\text{Gross Pay}) - (\text{Personal Exemptions})$   
 $\text{Tax Withheld} = (\text{Taxable Wages}) \times (\text{Tax Rate})$

Personal Exemptions	
Single	\$2,200
Married	\$4,400
Each additional dependent	\$1,300

State Income Tax	
Annual Taxable Wages	Tax Rate
First \$8,000	1.5%
Next \$16,000	2.0%
Next \$16,000	2.7%
Over \$40,000	3.6%

Rico Thompson is a technician who earns \$67,200 annually before exemptions. He is married with 4 additional dependents. What amount is withheld for yearly state income tax? Write your answer as a dollar amount and round to the nearest cent.