

How to Calculate Gross

(STD 674 and/or STD 674 A/R)

V6.2

1. $\text{Salary Full} \div \text{Total Possible (21/22 or 168/176)} \times \text{Time Worked} = \frac{\quad}{\text{FT Gross}}$

(Continue to # 2 for Fractional Employee)

2. $\frac{\quad}{\text{FT Gross}} \times \text{Numerator } (\uparrow) \div \text{Denominator } (\downarrow) =$

$\frac{\quad}{\text{Fractional Gross}}$

Example:

1. $\frac{\$4150.00}{\text{Salary Full}} \div \frac{22}{\text{Total Pos}} \times \frac{21}{\text{Time Wrk}} = \frac{\$3,961.36}{\text{FT Gross}}$

2. $\frac{\$3,961.36}{\text{FT Gross}} \times \frac{1}{(\uparrow)} \div \frac{2}{(\downarrow)} = \frac{\$1,980.68}{\text{Fractional Gross}}$

Example:

$$1. \frac{\$3002.00}{\text{Salary Full}} \div \frac{22}{\text{Total Pos}} \times \frac{5}{\text{Time Wrk}} = \frac{\$ 682.27}{\text{FT Gross}}$$



$$2. \frac{\$ 682.27}{\text{FT Gross}} \times \frac{1}{(\uparrow)} \div \frac{2}{(\downarrow)} = \frac{\$ 341.14}{\text{Fractional Gross}}$$

$$1. \frac{\$3002.00}{\text{Salary Full}} \div \frac{22}{\text{Total Pos}} \times \frac{15}{\text{Time Wrk}} = \frac{\$2,046.82}{\text{FT Gross}}$$

2. Step 2 not necessary for full time employee