Test Data

Gross Pay

John: 38 \* $12.50 = **$475.00**

Becky: 40 \* $20.00 = **$800.00**

Jill: 60 \*$20.00 + 20 \* $20.00 \* 1.5 = **$1250.00**

Bill: 42 \* $15.80 + 2 \* $15.80 \* 1.5 **= $689.30**

Sue: 40 \* $16.00 = **$640.00**

Steve: 42 \* $17. 80 + 2 \* $17.80 \* 1.5 **= $776.30**

Roger: 35 \* $25.00= **$875.00**

Gary: 41 \* $40.00 + 1 \* $40.00 \* 1.5 **= $2002.00**

Ken: 40 \* $100.00 = **$4000.00**

Andy: 44 \* $55.50 + 4 \* $40.00 \* 1.5 = **$2506.00**

Total: $475.00 + $800.00 + $1250.00 + $689.30 + $640.00 + $776.30 + $875.00 + $2002.00 +

$4000.00 + $2506 = **$14563.50**

Federal Income Tax

John: ($475.00 - $200.00) \* 15% + $8.40 = **$49.65**

Becky: ($800.00 - $693.00) \* 25% + $82.35 = **$109.10**

Jill: ($1250.00- $1687.00) \* 28% + $340.44 = **$372.08**

Bill: $689.30- $693.00) \* 25% + $82.35 = **$86.85**

Sue: ($640.00 - $200.00) \* 15% + $8.40 = **$74.40**

Steve: ($776.30 - $693.00) \* 25% + $82.35 = **$105.97**

Roger: ($875.00 - $693.00) \* 25% + $82.35 = **$127.85**

Gary: ($2002.00- $1687.00) \* 28% + $340.44 = **$344.08**

Ken: ($4000.00 - $3344.00) \* 33% + $804.40 = **$1020.88**

Andy: ($2506.00- $3344.00) \* 33% + $804.40 = **$645.08**

Total: $49.65 + $109.10 + $372.08 + $86.85 + $74.40 + $105.97 + $127.85 + $344.08 +

$1020.88 + $645.08 = **$2935.94**

Social Security Tax

John: $475.00 \* 7.65% = **$36.33**

Becky: $800.00 \* 7.65% = **$61.20**

Jill: $1250.00\* 7.65% = **$95.62**

Bill: $689.30\* 7.65% = **$52.73**

Sue: $640.00 \* 7.65% = **$48.96**

Steve: $776.30\* 7.65% = **$59.38**

Roger: $875.00 \* 7.65% = **$66.93**

Gary: $2002.00\* 7.65% = **$153.15**

Ken: $4000.00 \* 7.65% = **$306.00**

Andy: $2506.00 \* 7.65% = **$191.70**

Total: $36.33 + $61.20 + $95.62 + $52.73 + $48.96 + $59.38 + $66.93 + $153.15 + $306.00 + $191.70 = **$1114.11**

Net Pay

John: $475.00 + ($49.65 - $36.33) = **$389.01**

Becky: $800.00 + ($109.10 - $61.20) = **$629.70**

Jill: $1250.00+ ($372.08 - $137.70) = **$1290.22**

Bill: $689.30+ ($157.95 - $76.14) = **$569.76**

Sue: $640.00 + ($74.40 - $48.96) = **$516.64**

Steve: $776.30+ ($184.72 - $84.34) = **$621.38**

Roger: $875.00 + ($127.85 - $66.93) = **$680.21**

Gary: $2002.00 + ($556.88 - $188.19) = **$1225.87**

Ken: $4000.00 + ($1020.88 - $306.00) = **$2673.12**

Andy: $2506.00 + ($909.67 - $280.21) = **$1917.63**

Total: $389.01 + $629.70 + $1290.22 + $569.76 + $516.64 + $621.38 + $680.21 + $1225.87 + $2673.12 + $1917.63 = **$10513.45**