

<p>OUTPUT</p>	<pre> Enter your name: Bill Robinson Enter gross amount: 3575 Bill Robinson Gross Amount: \$3575.00 Federal Tax: \$536.25 State Tax: \$125.13 Social Security: \$205.56 Medicare/Medicaid Tax: \$98.31 Pension Plan: \$178.75 Health Insurance: \$75.00 Net Pay: \$2356.00 </pre>
<p>CODING</p>	<pre> #include <iostream> #include <iomanip> using namespace std; int main() { double gross, federal, state, social, medical, pension, health, net; string name; cout << "Enter your name: " << endl; getline (cin, name); gross; cout << "Enter gross amount: " << endl; cin >> gross; cout << fixed << setprecision(2) << endl; cout << name << endl; cout << left << "Gross Amount: "<< right << setw(13) << setfill('.') << " \$" << gross << endl; federal = gross*0.15; cout << "Federal Tax: " << right << setw(15) << setfill('.') << " \$" << federal << endl; </pre>

```
state = gross*0.035;
cout << left << "State Tax: " << right << setw(17) << setfill('.') << "
$" << state << endl;

social = gross*0.0575;
cout << left << "Social Security: " << right << setw(11) << setfill('.')
<< " $" << social << endl;

medical = gross*0.0275;
cout << left << "Medicare/Medicaid Tax: " << right << setw(6) <<
setfill('.') << " $" << medical << endl;

pension = gross*0.05;
cout << left << "Pension Plan: " << right << setw(14) << setfill('.')
<< " $" << pension << endl;

health = 75;
cout << left << "Health Insurance: " << right << setw(11) <<
setfill('.') << " $" << health << endl;

net = gross-(federal+state+social+medical+pension+health);
cout << left << "Net Pay: " << right << setw(18) << setfill('.') << " $"
<< net << endl;

return 0;
}
```