#include <iostream>

#include <iomanip>

int main()

{

double p1 = 15.95, p2 = 24.95, p3 = 6.95, p4 = 12.95, p5 = 3.95;

double subtotal = p1 + p2 + p3 + p4 + p5;

double tax = subtotal \* 0.07;

double total = subtotal + tax;

std::cout << std::fixed;

std::cout << std::setprecision(2);

std::cout << "Item 1: " << p1

<< "\nItem 2: " << p2

<< "\nItem 3: " << p3

<< "\nItem 4: " << p4

<< "\nItem 5: " << p5 << "\n";

std::cout << "Subtotal: " << subtotal

<< "\nSales tax: " << tax

<< "\nTotal: " << total;

}

/\* Test run result

Item 1: 15.95

Item 2: 24.95

Item 3: 6.95

Item 4: 12.95

Item 5: 3.95

Subtotal: 64.75

Sales tax: 4.53

Total: 69.28

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