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CSC 133-GW

Lecture 8 Hw

P 443 #22, 24, 26, 30, 34 (WS)

* 1. Take Programming I.
  2. Take Programming II.
  3. Take Invalid input. You must enter a 1 or 2
  4. Take Invalid input. You must enter a 1 or 2



void function (double x, double y)

{

if (x != 0)

cout <<y / x;

else

cout <<“The second number cannot be divided by the first number.”;

}



void function (int& sum, int& prod, int num)

{

sum += num;

prod \*= num;

}

* 1. Enter two numbers: 3 625 sqrt(625.0) / 3.0 = 25.0 / 3.0 = 8.33

3.00 625.00 8.33

* 1. Enter two numbers: 24 1024 sqrt(1024.0) / 24.0 = 32.0 / 24.0 = 1.33  
     24.00 1024.00 1.33
  2. Enter two numbers: 0 196  
     Enter a nonzero number: