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/*
Genesis Grant
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CW 3 WEEK 3
*/

import java.util.Scanner;
public class Main {
    static Scanner input = new Scanner(System.in);
    public static void main(String[] args)
    {
        //Declaring variables
        int bread;
        int milk;
        int butter;
        double total;
        double breadPrice = 2.67;
        double milkPrice = 4.50;
        double butterPrice = 2.89;

        System.out.println("Hello! We will find the total of your items purchased. Lets
begin: ");
        System.out.println("Please enter the number of bread purchased: ");
        bread = input.nextInt();

        System.out.println("Please enter the number of milk purchased: ");
        milk = input.nextInt();

        System.out.println("Please enter the number of butter purchased: ");
        butter = input.nextInt();

        total = ((bread * breadPrice) + (milk * milkPrice) + (butter * butterPrice));
        System.out.printf("Your grocery total was: $%.2f", total);

    }
}

```