1. **Fruit**

Write a function that calculates how much money you need to buy fruit. You will receive a **string** for the type of fruit you want to buy, **a number** for weight in **grams,** and another **number** for the price per **kilogram**.

Print the following text on the console:

**`I need ${money} to buy {weight} kilograms {fruit}.`**

Print the weight and the money **rounded** to two decimal places.

The **input** comes as **three arguments** passed to your function.

The **output** should be printed on the console.

**Examples**

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| **Input** | **Output** |
| **'orange', 2500, 1.80** | **I need $4.50 to buy 2.50 kilograms orange.** |

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| **Input** | **Output** |
| **'apple', 1563, 2.35** | **I need $3.67 to buy 1.56 kilograms apple.** |