Name:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Unit 2: Adding and Subtracting Decimals Review Sheet (5th Grade)

1. What is 15.32 – 7.8 ?

A. 23.12 B. 7.52 C. 8.52 D. 12.52

2. Which sums are equal to 5.76?

A. 1.8 + 3.96 B. 5.4 + .35 C. 5 + .076 D. 5+ .76 E. 2.06 +3.7 F. 2.87 + 2.89

3. When Savannah was sick last week her body temperature was 103.5 degrees. Usually her body temperature is 98.6 degrees. How many degrees did her body temperature rise when she was sick?

4. Which decimals would make the equation below true?

. + . = 7.68

A. 2.29 + 3.49 B. 2.76 + 3.99 C. 3.36 + 3.36 D. 2.39 + 5.29

5. Paul used 1.75 pounds of grapes, 2.6 pounds of bananas, and 3.25 pounds of apples to make fruit salad. How many pounds of fruit did Paul use in the fruit salad?

A. 7.6 pounds B. 6.96 pounds C. 6.6 pounds D. 5.26 pounds

6. An expression is shown. What is the value of the expression?

45.9 – 2.036 – 3.37

A. 47.234 B. 43.864 C. 42.53 D. 40.494

7. Bianca bought one sandwich, one bag of chips, and one drink at the restaurant. The menu is shown below.

|  |
| --- |
| **Restaurant Del Greenwell** |
| **Sandwiches:**  **Bologna $1.50**  **Egg salad $2.25**  **Roast beef $3.95** |
| **Chips:**  **Fritos $0.99**  **Doritos $0.50**  **Funions $0.75** |
| **Drinks:**  **Root beer float $2.75**  **Fanta $1.25**  **Milk $1.10** |

She spent $3.35. Which three items did she buy?

A. Bologna

B. Egg Salad

C. Roast beef

D. Fritos

E. Doritos

F. Funions

G. Root beer float

H. Fanta

I. Milk