Quick Check on Adding Decimals

1. $43 + 2.1 = ?$

2. $13.5 + 4.6 = ?$

3. $654 + 3.21 = ?$

4. $3.725 + 46.275 = ?$

5. $0.2345 + 9.076 = ?$

6. $24 + 3.57 + 980.6 = ?$

7. $5{,}678 + 4.321 + 12.34 + 0.8765 = ?$

8. At the lunch counter, Liam purchased a sandwich for $6.75, a bag of chips for $1.50, an apple for $3, and a drink box for 75¢. How much did Liam pay for his lunch?

9. Zoe added 2.5 ml of saline solution to 5 ml of distilled water, and then dropped 0.75 ml of red dye into this solution. How much fluid is now in the test tube?

10. Albert was more interested with the numbers on the spine of the books in the library than the words on the pages. The book about tropical diseases had the number 616.9883 (the Dewey Decimal system) on it while the book on medical statistics had the number 610.727. More interested in math than reading, day-dreaming about someday serving as a physician in the jungles of Africa, he added the two numbers. What number should he have produced (the sum of these two numbers)?

Think you've got this? Score yourself by comparing your answers with the correct answers!

Your Answers:

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____