Adding Rational Numbers #2

1.   1. Find the sum of 8.3 + (-9.1)   1 point

   Mark only one oval.

   ◯ A 17.4

   ◯ B -17.4

   ◯ C 0.8

   ◯ D -0.8

2.   2. Find the sum of -7.8 - 0.9 + 2.3   1 point

   Mark only one oval.

   ◯ A 11

   ◯ B -9.2

   ◯ C -6.4

   ◯ D 9.2

3.   3. Find the sum of 4.37 + 3.74 - 5.26 - 2.65   1 point

   Mark only one oval.

   ◯ A 0.2

   ◯ B -7.28

   ◯ C 0.4

   ◯ D -0.3

4.   4. Find the sum of 1/2 + 1/3 - 1/4   1 point

Mark only one oval.

◯ A 5/12

◯ B 7/12

◯ C 3/12

◯ D 13/12

5.   5. Find the sum of -3/7 - 1/9 + 2/3   1 point

Mark only one oval.

◯ A 12/63

◯ B -8/12

◯ C -12/63

◯ D 8/63

6.   6. Find the sum of -14/15 + 8/9   1 point

Mark only one oval.

◯ A 6/135

◯ B -6/135

◯ C 8/135

◯ D -8/135

7.   7. Find the sum of $-6 + 3/7 + (2\ 1/5)$ 1 point

Mark only one oval.

      ◯ A -2 14/35

      ◯ B -3 13/35

      ◯ C -4 1/35

      ◯ D -1 31/35

8.   8. Find the sum of $3.92 - 4/9 - 2$ 1 point

Mark only one oval.

      ◯ A 1.48

      ◯ B 1.46

      ◯ C 1.34

      ◯ D 1.40

9.   9. Find the sum of $10/11 + 4 - 5.28 + 3/8$ 1 point

Mark only one oval.

      ◯ A -0.745

      ◯ B 0.005

      ◯ C 0.745

      ◯ D -0.005

10. 10. Tayla goes to the bank with her check. She deposits $117.13 into her   1 point
account on Monday. On Tuesday, she deposits another $55.49. On
Wednesday, she deposits another $61.38. On Thursday, she withdraws
$203.67. How much money is left in her account if she withdraws $30.33?

Mark only one oval.

    ◯ A $2.03

    ◯ B $1.13

    ◯ C $1.01

    ◯ D $0

11. 11. You can find the word of the day by going back and finding the answer   1 point
choice to question #3. Use that letter a, b, c, or d, to answer this question.
(This is your bonus point question)

Mark only one oval.

    ◯ A Beware

    ◯ B Brave

    ◯ C Bright

    ◯ D Balance