



MATH PROBLEMS

1. You bring \$20.00 to a Padres game and buy a Burgundy Pepper Tri-Tip Sandwich from Seaside Market for \$11.50 and a water for \$2.50. How much change do you receive?
2. On Taco Tuesday, you buy 3 tacos for \$2.50 each. You have \$10.00. How much change do you receive?
3. You head to Phil's BBQ and purchase a Baby Back Rib Tickler for \$12.50, onion rings for \$6.50 and a Diet Coke for \$3.00. You have \$50.00. How much change do you receive?
4. At Hodad's you buy a Bacon Cheeseburger for \$11.00, a large fry for \$5.50 and a Coca-Cola for \$3.00. How much is your total?
5. If you buy a Big Slugger $\frac{1}{2}$ lb hot dog for \$5.00, ballpark nachos for \$4.50 and cracker jacks for \$4.00, what is your total?
6. If you only have \$10.00, can you afford to buy a Friar Frank for \$3.50 and a large popcorn for \$4.50?
7. What is the more expensive option: 1 fish taco at Blue Water for \$3.50 and a churro and ice cream for \$6.50 OR a margarita-style pizza at Buona Forchetta for \$5.00 and a lemonade for \$3.75?
8. At Carnitas' Snack Shack, you order Carnitas Queso Fries for \$6.00 and a triple threat pork sandwich for \$7.50. You brought \$15.00 to the game, did you bring enough money to pay for the food?
9. You find a \$5 bill in your pocket! You now have \$20.00 total. How much money do you have once you get your change from the question #8?
10. At Cravory Cookies you buy an ice cream cookie sandwich for \$6.50 and a cookie for \$2.50 to bring to your mom. What is the total?

COMPADRES KIDS

Qualcomm

MATH ANSWERS

1. \$6.00 in change

$$\$11.50 + \$2.50 = \$14.00; \$20.00 - \$14.00 = \$6.00$$

2. \$2.50

$$\$2.50 \times 3 = \$7.50; \$10.00 - \$7.50 = \$2.50$$

3. \$28.00

$$\$12.50 + \$6.50 + \$3.00 = \$22.00; \$50.00 - \$22.00 = \$28.00$$

4. \$19.50

$$\$11.00 + \$5.50 + \$3.00 = \$19.50$$

5. \$13.50

$$\$5.00 + \$4.50 + \$4.00 = \$13.50$$

6. Yes!

$$\$3.50 + \$4.50 = \$8.00, \text{ which is less than } \$10.00 \text{ so yes, you can afford it!}$$

7. Blue Water is the more expensive option

$$\$3.50 + \$6.50 = \$10.00 \text{ at Blue Water; } \$5.00 + \$3.75 = \$8.75 \text{ at Buona Forcetta}$$

8. Yes!

$$\$6.00 + \$7.50 = \$13.50, \text{ which is less than } \$15.00 \text{ so yes, you can afford it!}$$

9. \$6.50

$$\$15.00 - \$13.50 = \$1.50 + \$5.00 = \$6.50$$

10. \$9.00

$$\$6.50 + \$2.50 = \$9.00$$