

Name: _____ Date: _____

Tax

1. Nate buys 3 pencils for \$1.50, an eraser for \$1.25, a ruler for \$0.75 and a notebook for \$3.00. Nate must pay sales tax of 8%. How much does Nate pay in sales tax? How much would the items cost total?
2. Molly wants to buy a skirt for \$29.95. How much would Molly pay in sales tax if the sales tax is 7%? How much would she pay in all?
3. On Saturday, Sam went shopping and bought shoes priced at \$40, and a jacket regularly priced at \$100. If the sales tax is 7.75%, how much would he pay in sales tax? How much would the total be?

If the sales tax was 6%, how much would he pay in sales tax and how much would the total be?

4. Marion buys a dress and a pair of shoes at The Home Store. The dress costs \$62 originally but Marion pays \$48 for it and the shoes normally cost \$46 but are \$34 instead. If the sales tax is 7.5%, how much will she pay in all?
5. Walmart is selling an iPod for \$59.99, how much tax would a person pay if the sales tax were 6.5%? How much would the iPod cost in all?
6. Dick's Sporting Goods has a bicycle for sell at \$179.95. If the sales tax is 7.75%, how much would you pay in tax? How much would the total be?
7. Best Buy has a sale on Lenovo computers for \$275.99. If the sales tax in NC is 7.5%, how much would you pay in sales tax and how much would you pay for the computer in all?
8. Walmart is also selling an Emerson 50" TV for \$299.99, including sales tax of 7%, how much would TV cost total?

Name _____

P120

Find the total price of each item, including 5% sales tax.

1. Tennis shoes \$18.95

2. Soccer ball \$15.95

3. Golf ball \$0.95

4. Bowling shoes \$21.95

5. Football \$14.95

6. Bowling ball \$24.98

Solve each problem.

7. José has \$10.00. Can he buy a baseball bat that costs \$8.95 plus 6% tax?

8. Javier has \$30.00. Can he buy a fishing rod that costs \$28.95 plus 5% sales tax?

9. Hilda bought a jogging suit for \$29.99 plus 4% sales tax. What was the amount of the sales tax?

10. Becky bought a bicycle for \$139.50 plus 6% sales tax. How much change did she get from \$150.00?
