

Name: _____

Date: _____

Money Shopping Words Problems

Solve.

milk shake = \$2.00
taco = \$2.75
shirt = \$9.50
tie = \$8.75
pair of socks = \$4.25
sweater = \$20.00

hat = \$12.75
belt = \$8.25
jacket = \$32.25
pair of pants = \$31.50
bathing suit = \$16.50
t-shirt = \$14.50

1. _____ Billy purchases two sweaters, three bathing suits, and a pair of pants. How much would it cost him if he also had to pay a 15% sales tax?
2. _____ Jackie wants to buy two shirts and two belts. How much will she have to pay?
3. _____ What is the total cost of two bathing suits, a milk shake, three pairs of pants, three ties, and a shirt if there is a ten percent discount as well as a 15% sales tax?
4. _____ Janet purchases a milk shake, three bathing suits, a shirt, and a tie. How much money would she need if the sales tax was 15%?
5. _____ What is the total cost of two jackets, a t-shirt, and a bathing suit?
6. _____ If Brian buys three sweaters and three belts, what will his change be if he pays \$90.00?
7. _____ If Sandra wanted to buy two jackets, two t-shirts, and two pairs of pants, how much would she have to pay if the items were on sale for 10% off the regular price?
8. _____ Michele purchases two sweaters, a shirt, three ties, three tacos, and a milk shake. How much money would she need if the sales tax was 15%?
9. _____ Ellen purchases two ties, two tacos, three pairs of pants, a belt, and a t-shirt. How much money will she get back if she pays \$145.00?
10. _____ If Donald wanted to buy two tacos, two ties, and three hats, how much money would he need if the sales tax was fifteen percent?

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1. \$139.15 Billy purchases two sweaters, three bathing suits, and a pair of pants. How much would it cost him if he also had to pay a 15% sales tax?
2. \$35.50 Jackie wants to buy two shirts and two belts. How much will she have to pay?
3. \$171.04 What is the total cost of two bathing suits, a milk shake, three pairs of pants, three ties, and a shirt if there is a ten percent discount as well as a 15% sales tax?
4. \$80.21 Janet purchases a milk shake, three bathing suits, a shirt, and a tie. How much money would she need if the sales tax was 15%?
5. \$95.50 What is the total cost of two jackets, a t-shirt, and a bathing suit?
6. \$5.25 If Brian buys three sweaters and three belts, what will his change be if he pays \$90.00?
7. \$140.85 If Sandra wanted to buy two jackets, two t-shirts, and two pairs of pants, how much would she have to pay if the items were on sale for 10% off the regular price?
8. \$98.90 Michele purchases two sweaters, a shirt, three ties, three tacos, and a milk shake. How much money would she need if the sales tax was 15%?
9. \$4.75 Ellen purchases two ties, two tacos, three pairs of pants, a belt, and a t-shirt. How much money will she get back if she pays \$145.00?
10. \$70.44 If Donald wanted to buy two tacos, two ties, and three hats, how much money would he need if the sales tax was fifteen percent?