QUIZIZZ Worksheets

Name _____

Discount Multiple Choice
Total questions: 23
Worksheet time: 2hrs 49mins
Instructor name: Shalicia Johnson

Class _____

Date _____

1. Find the total after the discount : $89.95 DVD player; 5% discount

   a) $8.00   b) $5.45

   c) $90.00   d) $85.45

2. $75 dress shirt; 20% discount

   a) $70.20   b) $20.00

   c) $60.00   d) $2.36

3. $14 socks; 15% discount

   a) $1.90   b) $11.90

   c) $14.00   d) $15.00

4. $2.99 toy; 30% discount

   a) $2.09   b) $4.00

   c) $.90   d) $30.00

5. Find the total after the discount : $89.95 DVD player; 5% discount

   a) $5.45   b) $8.00

   c) $85.45   d) $90.00

6. $75 dress shirt; 20% discount

   a) $20.00   b) $2.36

   c) $60.00   d) $70.20

7. $14 socks; 15% discount

    a) $11.90   b) $15.00

    c) $1.90   d) $14.00

8. $2.99 toy; 30% discount

    a) $.90   b) $2.09

    c) $30.00   d) $4.00

9. $140 coat; 10% discount

    a) $15.00   b) $.14

    c) $14.00   d) $126.00

10. $65 dress pants; 20% discount

    a) $60.00   b) $52.00

    c) $45.00   d) $7.00

11. $325 tent; 15% discount

    a) $276.25   b) $256.25

    c) $100.00   d) $50.00

12. Find the total you will pay after the discount:$80 boots; 25% discount

    a) $20.00   b) $80.00

    c) $60.00   d) $25.00

13. $45.50 book; 30% discount

    a) $40.00   b) $5.50

    c) $31.85   d) $5.00

14. $52 tie; 50% discount

   a) $4.00   b) $26.00

   c) $6.00   d) $50.00

15.   Find total after discount:$35 volleyball; 20% discount

   a) $7.00   b) $28.00

   c) $30.00   d) $37.00

16. $490 stove; 15% discount

   a) $4.00   b) $84.00

   c) $416.50   d) $400.00

17. $299 bicycle; 10% discount

   a) $99.00   b) $269.10

   c) $69.10   d) $200.00

18. $32 shorts; 50% discount

   a) $16.00   b) $30.00

   c) $4.00   d) $6.00

19. $5 box of cereal; 40% discount

   a) $3.50   b) $2.00

   c) $8.00   d) $3.00

20.

Mrs. Adele is buying a new tie from Macy's. It says the tie costs $15.00 but there is a sign above it that says 25% off. How much will the tie cost before taxes?

a) $18.75   b) $11.25

c) $3.75   d) $15.25

21.

A pair of boots are $94.99. They are 25% off. With this discount, what is the sale price? Round to nearest cent if necessary.

a) $118.74   b) $71.24

c) $23.75   d) 23.7475

22.   If you receive 25% off an item costing $22.00, how much money do you save?

a) $ 5.50   b) $ 4.25

c) $6.00   d) $7.35

23. You want to buy a shirt. The original price was $27, and the sale says 25% off. How much will pay for the shirt?

a) 6.75

b) 20.25

c) 0.25

d) 33.75

LIVEWORKSHEETS