Find the better deal worksheet – Grade 7

Grade 7 · Mixed level · 20 questions · **Version X5563**

Name: _____ Date: _____ Score: ___ / 20

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1. A tennis racket costs $80 at both stores. Store A takes 10% off. Store B takes $35 off. Which final price is lower?
   A. They are the same **B.** Store B **C.** Store A

2. A skateboard costs $165 and is 30% off. What is the sale price?
   A. $115.50 **B.** $135.00 **C.** $115.40 **D.** $49.50

3. A jacket costs $195. A coupon gives $15 off. What is the price after the coupon?
   A. $179.90 **B.** $179.00 **C.** $180.00 **D.** $180.10

4. A jacket costs $75 and is 10% off. What is the sale price?
   A. $65.00 **B.** $7.50 **C.** $67.50 **D.** $68.50

5. A pack of 5 bars costs $6.85. How much is each one?
   A. $1.27 **B.** $1.37 **C.** $2.37 **D.** $1.36

6. A tennis racket costs $165. A coupon gives $35 off. What is the price after the coupon?
   A. $129.90 **B.** $130.00 **C.** $131.00 **D.** $129.00

7. A desk lamp costs $120. A coupon gives $35 off. What is the price after the coupon?
   A. $85.00 **B.** $84.00 **C.** $95.00 **D.** $86.00

8. A skateboard is $45 at 20% off, plus a $7 delivery charge. What is the total?
   A. $53.00 **B.** $42.99 **C.** $42.00 **D.** $43.00

9. A skateboard is $140 in a store with no shipping, or $130 online plus $8 shipping. What is the lower total?
   A. $137.90 **B.** $139.00 **C.** $138.00 **D.** $138.10

10. The same desk lamp is $60 at 10% off in one store, and $70 at 50% off in another. How much do you save by choosing the cheaper one?
    A. $19.00 **B.** $18.00 **C.** $18.99 **D.** $29.00

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11. The same pair of sneakers is $95 at 30% off in one store, and $115 at 40% off in another. How much do you save by choosing the cheaper one?

    A. $2.60 **B.** $12.50 **C.** $2.40 **D.** $2.50

12. The same pair of running shoes is $165 at 10% off in one store, and $180 at 30% off in another. How much do you save by choosing the cheaper one?

    A. $32.50 **B.** $22.60 **C.** $22.40 **D.** $22.50

13. A tennis racket is $60 at 25% off, plus a $3 delivery charge. What is the total?

    A. $58.00 **B.** $47.99 **C.** $48.00 **D.** $48.10

14. What percent discount is "buy 2, get one free"? Give your answer to one decimal place. (Write the number only.)

    Answer: _____

15. A pair of headphones costs $140. It is 25% off and 13% tax is added after the discount. What is the final cost, to the nearest cent?

    A. $118.65 **B.** $118.75 **C.** $117.65 **D.** $123.20

16. A jacket costs $40. You have $25 off and 25% off. If the store lets you pick the order, what is the lowest final price?

    A. $5.10 **B.** $11.25 **C.** $5.00 **D.** $6.00

17. A sleeping bag costs $90. It is 30% off and 5% tax is added after the discount. What is the final cost, to the nearest cent?

    A. $67.15 **B.** $67.50 **C.** $66.05 **D.** $66.15

18. A backpack costs $60. It is 25% off and 5% tax is added after the discount. What is the final cost, to the nearest cent?

    A. $46.25 **B.** $48.25 **C.** $47.25 **D.** $48.00

19. A desk lamp is $150. It is 25% off, then a further 20% off the sale price. What is the final price, to the nearest cent?

    A. $89.90 **B.** $82.50 **C.** $90.00 **D.** $89.99

20. A pair of headphones is $195. It is 40% off, then a further 25% off the sale price. What is the final price, to the nearest cent?

    A. $87.75 **B.** $86.75 **C.** $68.25 **D.** $87.74

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Answer key · Version X5563

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1. **B (Store B)**
2. **A (**$115.50**)**
3. **C (**$180.00**)**
4. **C (**$67.50**)**
5. **B (**$1.37**)**
6. **B (**$130.00**)**
7. **A (**$85.00**)**
8. **D (**$43.00**)**
9. **C (**$138.00**)**
10. **A (**$19.00**)**
11. **D (**$2.50**)**
12. **D (**$22.50**)**
13. **C (**$48.00**)**
14. **33.3**
15. **A (**$118.65**)**
16. **C (**$5.00**)**
17. **D (**$66.15**)**
18. **C (**$47.25**)**
19. **C (**$90.00**)**
20. **A (**$87.75**)**

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