Counting money and making change worksheet – Grade 4

Grade 4 · Mixed level · 20 questions · **Version X2570**

Name: _____ Date: _____ Score: ___ / 20

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1. What is the value of 1 dimes (10¢ each) and 8 nickels (5¢ each), in cents? Kai says the answer is 50. Is Kai right?
   A. Yes **B.** No

2. Work out the value of 3 dimes (10¢ each) and 8 nickels (5¢ each), in cents.
   A. 70 **B.** 69 **C.** 60 **D.** 72

3. A bottle of juice costs $6.45. Omar pays $10.00. How much change does Omar get?
   A. $13.55 **B.** $3.45 **C.** $3.55 **D.** $3.65

4. Work out the value of 5 quarters (25¢ each) and 9 dimes (10¢ each), in cents.
   A. 225 **B.** 215 **C.** 205 **D.** 213

5. A notebook costs $3.20. Arjun pays $5.00. How much change does Arjun get? Priya chose $0.80. Is Priya right?
   A. Yes **B.** No

6. A sandwich costs $7.70. Isla pays $10.00. How much change does Isla get? Ava chose $2.30. Is Ava right?
   A. Yes **B.** No

7. A toy car costs $6.35. Liam pays $10.00. How much change does Liam get?
   A. $3.65 **B.** $13.65 **C.** $3.64 **D.** $3.55

8. Work out the cost of 4 items at $1.50 each.
   A. $16.00 **B.** $6.00 **C.** $5.00 **D.** $6.10

9. Work out the value of 1 loonies (1-dollar coins), 5 toonies (2-dollar coins) and 8 quarters (25¢ each), in dollars. Ava chose $14.00. Is Ava right?
   A. Yes **B.** No

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10. Hana buys a pack of markers for $15.80 and pays $20.00. What is the change? Omar chose $4.20. Is Omar right?

    A. Yes **B.** No

11. What is the value of 4 loonies (1-dollar coins), 3 toonies (2-dollar coins) and 2 quarters (25¢ each), in dollars? Omar chose $9.50. Is Omar right?

    A. Yes **B.** No

12. Work out the cost of 4 items at $1.85 each. Sofia chose $7.40. Is Sofia right?

    A. Yes **B.** No

13. Find the value of 2 loonies (1-dollar coins), 3 toonies (2-dollar coins) and 2 quarters (25¢ each), in dollars.

    A. $8.60 **B.** $8.40 **C.** $8.50 **D.** $9.50

14. Which is worth more?

    A. 3 quarters **B.** 6 dimes

15. Mateo buys two things for $3.25 and $14.50, and pays with $20.00. What is the change?

    A. $1.25 **B.** $2.24 **C.** $2.25 **D.** $12.25

16. Lucas saves $5.95 each week. How many dollars are saved in 6 weeks? Priya chose $35.70. Is Priya right?

    A. Yes **B.** No

17. A price of $4.35 goes down by $1.00. What is the new price?

    A. $4.35 **B.** $3.45 **C.** $3.35 **D.** $3.25

18. Maya saves $3.25 each week. How many dollars are saved in 4 weeks?

    A. $13.00 **B.** $14.00 **C.** $12.99 **D.** $12.90

19. A price of $2.60 goes down by $1.00. What is the new price? Priya chose $1.60. Is Priya right?

    A. Yes **B.** No

20. Amara has $17.85. Can Amara buy a notebook for $18.10?

    A. No **B.** Yes

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Answer key · Version X2570

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1. **A (Yes)**
2. **A (70)**
3. **C ($3.55)**
4. **B (215)**
5. **B (No)**
6. **A (Yes)**
7. **A ($3.65)**
8. **B ($6.00)**
9. **B (No)**
10. **A (Yes)**
11. **B (No)**
12. **A (Yes)**
13. **C ($8.50)**
14. **A (3 quarters)**
15. **C ($2.25)**
16. **A (Yes)**
17. **C ($3.35)**
18. **A ($13.00)**
19. **A (Yes)**
20. **A (No)**

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