WONDERLEARNERZ PRIMARY ACADEMY â€¢ PRACTICE & ASSESSMENT WORKSHEET

Money and Everyday Calculations: Worksheet 3

Grade 5 | Mathematics | Ch 10: Money and Everyday Calculations | Total Marks: 19 | Time: 45 Minutes

Student Name: _____ **Roll / ID No:** _____

Grade / Section: _____ **Date:** _____ **Score:** _____ / 19

Instructions: Section A (Q1-Q4): Choose the correct option (A, B, C, or D). Section B (Q5-Q9): Write your exact one-word or numerical answer. Section C & D (Q10-Q15): Write your detailed answers, corrections, and show all working steps neatly in the space provided.

Q1. If a science kit costs $30 at the bookstore, what is the cost of 7 kits? [1 Mark]

( ) A. $210
( ) B. $200
( ) C. $225
( ) D. $205

Q2. A customer pays for a $63.40 grocery bill with a $100 bill. How much change should the customer receive? [1 Mark]

( ) A. $36.60
( ) B. $37.60
( ) C. $36.40
( ) D. $46.60

Q3. A shopkeeper buys an item for $45 and sells it for $60. What is the profit? [1 Mark]

( ) A. $15
( ) B. $25
( ) C. $105
( ) D. $10

Q4. Find the total cost of 4 notebooks at $3.50 each and 2 pens at $1.25 each. [1 Mark]

( ) A. $16.50
( ) B. $15.50
( ) C. $17.00
( ) D. $14.75

Q5. At the Harbor Marine Terminal gift store, Maya buys 3 framed posters for $54 and a commemorative book for $24. She pays with a $100 note. How much change does she receive? [1 Mark]

Q6. A baker makes 50 cupcakes at a cost of $0.80 each. If all 50 cupcakes are sold for $2.00 each, what is the baker's total profit? [1 Mark]

Q7. A bicycle costs $180. A customer pays a deposit of $45 and pays the remaining balance in 3 equal monthly installments. What is each installment? [1 Mark]

Q8. Find the missing item price: 5 notebooks + $8 bag = $28 total. Price of 1 notebook **[1 Mark]**
= $[?].

Q9. Complete the receipt balance: Total = $50.00, Paid = $[?], Change = $12.50. **[1 Mark]**

Q10. A cashier subtracts $45.85 from $50.00 and calculates the change as $5.85. What **[1 Mark]**
is the cashier's error and what is the correct change?

Q11. A merchant says: 'If Cost Price is $80 and Selling Price is $70, I made a profit **[1 Mark]**
of $10.' Correct the merchant's statement.

Q12. Explain why unit pricing (cost per single item or per 100g) helps smart consumers **[2 Marks]**
make better shopping decisions.

Q13. If Store A offers 'Buy 2 Get 1 Free' on $6 items and Store B offers 30% off each **[2 Marks]**
$6 item, which store offers a better deal for 3 items?

Q14. A school club sells lemonade. Lemons and sugar cost $18. Cups cost $6. If they **[2 Marks]**
sell 80 cups of lemonade for $0.75 each, how much net profit did the club generate?

Q15. Liam has $50. He buys 2 books at $14.50 each and 3 notebooks at $4.20 each. How **[2 Marks]**
much money does Liam have left?