WONDERLEARNERZ PRIMARY ACADEMY â€¢ PRACTICE & ASSESSMENT WORKSHEET

Money and Everyday Calculations - Worksheet 3

Grade 3 | Mathematics | Ch 10: Money and Everyday Calculations | Total Marks: 19 | Time: 30 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. How many 10-cent coins make up $2.00? **[1 Mark]**

( ) A. 20 coins
( ) B. 10 coins
( ) C. 15 coins
( ) D. 25 coins

Q2. Calculate the total cost: 3 items at $6 each = **[1 Mark]**

( ) A. $18
( ) B. $16
( ) C. $22
( ) D. $36

Q3. If you pay a bill of $18 with a $30 note, what is your change? **[1 Mark]**

( ) A. $12
( ) B. $10
( ) C. $15
( ) D. $7

Q4. Convert 475 cents into dollars and cents: **[1 Mark]**

( ) A. $4.75
( ) B. $47.50
( ) C. $0.475
( ) D. $475.00

Q5. At the Bakery & CafÃ© Counter, a shopper buys 3 items costing $6 each and 1 item costing $5. What is the total bill? **[1 Mark]**

Q6. Maya has $50. She buys a jacket for $32 and a scarf for $9. How much money does Maya have left? **[1 Mark]**

Q7. A movie ticket costs $8 for adults and $5 for children. How much will 2 adults and 3 children pay in total? **[1 Mark]**

Q8. Find the missing price: 4 notebooks at [?] each cost $28 in total. **[1 Mark]**

Q9. A piggy bank contains three $5 notes, four $2 coins, and [?] fifty-cent coins, **[1 Mark]**
totaling $25. How many 50-cent coins are there?

Q10. Tariq buys a toy for $16.50 and pays with a $20 note. He calculates his change as **[1 Mark]**
$4.50. What is Tariq's error?

Q11. A price tag reads $0.8. A student says: 'This item costs 8 cents.' What is the **[1 Mark]**
student's mistake?

Q12. Why is it mathematically more efficient to pay with a single $20 note than twenty **[2 Marks]**
$1 coins?

Q13. A store offers apples: '1 apple for $0.60 or a bag of 5 apples for $2.50'. Which **[2 Marks]**
option is cheaper per apple?

Q14. Leo, Sara, and Kevin share the cost of a $42 board game equally. If Leo pays with **[2 Marks]**
a $20 note, how much change should Leo get back from his share?

Q15. A school store sells pencils for 50 cents and erasers for 75 cents. Ananya spends **[2 Marks]**
exactly $4.50 buying equal numbers of pencils and erasers. How many of each did she buy?