DarTutors · Unit Cost and Best Value

Name: Date:

1. Option A: 25 bags of cement for 11,250/-. Option B: 6 bags of cement for 3,180/-. Which is better value, Option A or Option B?

2. A pack of 12 mangoes costs 6,360/-. What is the cost of ONE?

3. A pack of 12 mandazi costs 8,520/-. What is the cost of ONE?

4. Option A: 15 roofing sheets for 5,550/-. Option B: 10 roofing sheets for 3,400/-. Which is better value, Option A or Option B?

5. Option A: 10 eggs for 1,400/-. Option B: 15 eggs for 2,400/-. Which is better value, Option A or Option B?

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6. Option A: 10 mandazi for 5,400/-. Option B: 6 mandazi for 2,160/-. Which is better value, Option A or Option B?

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7. A pack of 12 oranges costs 2,760/-. What is the cost of ONE?

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8. A pack of 25 eggs costs 10,250/-. What is the cost of ONE?

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9. A pack of 10 oranges costs 4,400/-. What is the cost of ONE?

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10. A pack of 10 roofing sheets costs 1,300/-. What is the cost of ONE?

11. Option A: 6 oranges for 3,720/-. Option B: 10 oranges for 3,000/-. Which is better value, Option A or Option B?

12. A pack of 5 oranges costs 2,850/-. What is the cost of ONE?

DarTutors · Unit Cost and Best Value ANSWER KEY

1. Option A is better value

2. 530/-

3. 710/-

4. Option B is better value

5. Option A is better value

6. Option B is better value

7. 230/-

8. 410/-

9. 440/-

10. 130/-

11. Option B is better value

12. 570/-

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