DarTutors · Which Is Better Value?

Name: _____ Date: _____

1. Option A: 4 oranges for 1,520/-. Option B: 5 oranges for 1,850/-. Which is better value, Option A or Option B?

2. Option A: 4 oranges for 200/-. Option B: 6 oranges for 840/-. Which is better value, Option A or Option B?

3. Option A: 5 eggs for 800/-. Option B: 15 eggs for 6,150/-. Which is better value, Option A or Option B?

4. Option A: 8 oranges for 2,960/-. Option B: 4 oranges for 1,400/-. Which is better value, Option A or Option B?

5. Option A: 10 mandazi for 4,900/-. Option B: 12 mandazi for 960/-. Which is better value, and by how much per item?

6. Option A: 5 exercise books for 750/-. Option B: 10 exercise books for 3,900/-. Which is better value, and by how much per item?

7. Option A: 6 exercise books for 420/-. Option B: 5 exercise books for 850/-. Which is better value, Option A or Option B?

8. Option A: 6 pencils for 360/-. Option B: 15 pencils for 1,500/-. Which is better value, Option A or Option B?

9. Option A: 4 exercise books for 440/-. Option B: 15 exercise books for 1,050/-. Which is better value, Option A or Option B?

10. Option A: 4 exercise books for 1,280/-. Option B: 5 exercise books for 1,300/-. Which is better value, and by

how much per item?

DarTutors · Which Is Better Value? ANSWER KEY

1. Option B is better value

2. Option A is better value

3. Option A is better value

4. Option B is better value

5. Option B is better value, by 410/- per item

6. Option A is better value, by 240/- per item

7. Option A is better value

8. Option A is better value

9. Option B is better value

10. Option B is better value, by 60/- per item

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