

# Value for Money

Which is better value for money?

Calculate:

1. 6 eggs for €1.80 or 10 eggs for €2.90

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2. 12 crayons for €3.00 or 15 crayons for €3.90

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3. 5 apples for €2.00 or 6 apples for €2.22

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4.  $\frac{1}{2}$  a litre of cola for €0.75 or 2 litres for €2.50

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5.  $\frac{3}{4}$  of a kg of flour for €0.75 or  $1\frac{1}{2}$ kg of flour for €3.09

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Calculations



Pencils



Erasers



Copies



Crayons



Pencil Cases

Which offer is better value for each of the items?

1. Pencils

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2. Erasers

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3. Copies

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4. Crayons

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5. Pencil Cases

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6. How much per copy is being saved by choosing the cheaper option?

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7. How much per eraser is being saved by choosing the cheaper option?

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8. How much would I save on 15 pencils by buying the better value option?

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9. How much would I pay for 5 pencils, one eraser and ten copies?

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10. What is the best price I could pay for 10 pencils, 9 erasers and 8 pencil cases?

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# Value for Money Answers

Which is better value for money?

Calculate:

1. 6 eggs for €1.80 or 10 eggs for €2.90  
**€0.29**
2. 12 crayons for €3.00 or 15 crayons for €3.90  
**€0.25**
3. 5 apples for €2.00 or 6 apples for €2.22  
**€0.37**
4.  $\frac{1}{2}$  a litre of cola for €0.75 or 2 litres for €2.50  
**€1.25**
5.  $\frac{3}{4}$  of a kg of flour for €0.75 or  $1\frac{1}{2}$ kg of flour for €3.09  
**€1.00**

Which offer is better value for each of the items?

1. Pencils  
**5 for €1.00**
2. Erasers  
**3 for €1.50**
3. Copies  
**10 for €2.90**
4. Crayons  
**1 pack of 16 for €4.00**
5. Pencil Cases  
**8 for €11.60**
6. How much per copy is being saved by choosing the cheaper option?  
**€0.06**
7. How much per eraser is being saved by choosing the cheaper option?  
**€0.05**
8. How much would I save on 15 pencils by buying the better value option?  
**€0.75**
9. How much would I pay for 5 pencils, one eraser and ten copies?  
**€4.45**
10. What is the best price I could pay for 10 pencils, 9 erasers and 8 pencil cases?  
**€18.10**