Best Buys GREEN

Decide in each of these questions which product is the best value for money.

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| **Bags of carrots** |
| 1.2kg bag for £1 | 700g bag for 77p |

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| **Pork sausages** |
| Pack of 6 for £2.00 | Packs of 10, 3 for £10.00 | Packs of 10, 4 for £12.00 |

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| **Toilet roll** |
| Pack of 9 for £4.48 | Packs of 4, 2 for £3.50 |

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| **Bacon** |
| 300g packs, 2 for £4 | 175g packs, 3 for £3.60 |

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| **Diet Coke** |
| 2L bottles, 3 for £4.50 | 24 330ml can for £8.85 |

Best Buys AMBER

Decide in each of these questions which product is the best value for money.

Where there are products on offer, work out the total cost first.

Remember to start by calculating how much 1 gram is worth (or 1 pack, or 1 ml…)

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| **Bags of carrots** |
| 1.2kg bag for £1 | 700g bag for 77p |

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| --- |
| **Pork sausages** |
| Pack of 6 for £2.00 | Packs of 10, 3 for £10.00 | Packs of 10, 4 for £12.00 |

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| --- |
| **Toilet roll** |
| Pack of 9 for £4.48 | Packs of 4, 2 for £3.50 |

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| --- |
| **Bacon** |
| 300g packs, 2 for £4 | 175g packs, 3 for £3.60 |

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| --- |
| **Diet Coke** |
| 2L bottles, 3 for £4.50 | 24 330ml can for £8.85 |

Best Buys RED

Decide in each of these questions which product is the best value for money.

Where there are products on offer, work out the total cost first.

Remember to start by calculating how much 1 gram is worth (or 1 pack, or 1 ml…)

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| **Bags of carrots** |
| 1.2kg bag for £11200g = 100p ÷1200 ÷1200 1g =\_\_\_\_\_\_\_\_\_ | 700g bag for 77p700g = 77p 1g = \_\_\_\_\_\_\_\_\_ |

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| **Pork sausages** |
| Pack of 6 for £2.006 = 200p | Packs of 10, 3 for £10.0030 = 1000p | Packs of 10, 4 for £12.0040 = 1200p |

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| **Toilet roll** |
| Pack of 9 for £4.48 | Packs of 4, 2 for £3.50 |

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| --- |
| **Bacon** |
| 300g packs, 2 for £4 | 175g packs, 3 for £3.60 |

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| --- |
| **Diet Coke** |
| 2L bottles, 3 for £4.50 | 24 330ml can for £8.85 |