



New Maths GCSE: R5 & R10 - Best Value

Name:

Date:

Deal 1 **Deal 2**



8 cans
£4.00

6 cans
£2.70



How much does 1 can cost in Deal 1?

A £50 **B** £0.50
C £32 **D** £0.20

Correct Answer: A B C D

Explanation:

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Deal 1 **Deal 2**



8 cans
£4.00

6 cans
£2.70



How much does 1 can cost in Deal 2?

A £0.22 **B** £4.50
C £16.20 **D** £0.45

Correct Answer: A B C D

Explanation:

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Deal 1 **Deal 2**



8 cans
£4.00

6 cans
£2.70



How many cans can you buy for £24 in Deal 1?

A 6 **B** 12
C 48 **D** 24

Correct Answer: A B C D

Explanation:

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Deal 1	Deal 2
 8 cans £4.00	6 cans £2.70 
How many cans can you buy for £135 in Deal 2?	
A 300	B 50
C 22.5	D 225

Correct Answer: A B C D

Explanation:

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Deal 1	Deal 2
 1.2kg for £3.89	 700g for £2.14
How much does 1kg of apples cost in Deal 1?	
A £3.69	B £0.31
C £4.67	D £3.24

Correct Answer: A B C D

Explanation:

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Deal 1	Deal 2
 1.2kg for £3.89	 700g for £2.14
How much does 1kg of apples cost in Deal 2?	
A £5.14	B £0.31
C £3.06	D £2.34

Correct Answer: A B C D

Explanation:

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Deal 1	Deal 2
 1.2kg for £3.89	 700g for £2.14
What weight of apples do you get for £1 in Deal 1?	
A 0.31kg	B 3.24kg
C 0.91kg	D 0.4kg

Correct Answer: A B C D

Explanation:

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Deal 1  1.2kg for £3.89	Deal 2  700g for £2.14
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What weight of apples do you get for £1 in Deal 2?

A 350g **B** 3.27g
C 0.31g **D** 327.10g

Correct Answer: A B C D

Explanation:

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