

Written Addition- Questions

Key Stage 2: 2003 Paper A

1.

9



Tom and Nadia have 16 cards each.

Tom gives Nadia **12** of his cards.

How many cards do Tom and Nadia each have now?

 Tom Nadia

9a
1 mark

Lucy also has 16 cards.

She gives a **quarter** of her cards to Kiran.

How many cards does Lucy give to Kiran?



9b
1 mark

Key Stage 2: 2003 Paper B

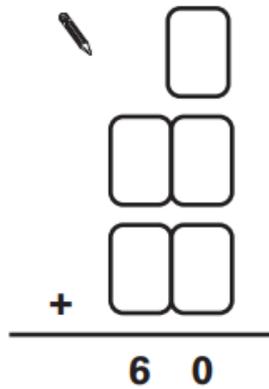
1.

2

Here are five digit cards.



Use all five digit cards once to make this sum correct.


$$\begin{array}{r} \text{[]} \\ \text{[] []} \\ + \text{[] []} \\ \hline 60 \end{array}$$

2
1 mark

Key Stage 2: 2005 Paper A

1.

8

Calculate $1202 + 45 + 367$



8
1 mark

Key Stage 2: 2005 Paper A

2.

10

Tick (✓) the **two** numbers which have a total of **10**



0.01

0.11

1.01

9.09

9.9

9.99

10
1 mark

Key Stage 2: 2005 Paper B

1.

2

Circle the numbers that add up to 100



64

32

16

8

4

2

1

2
1 mark

Key Stage 2: 2006 Paper A

1.

18

Calculate $52.85 + 143.6$



18
1 mark

Key Stage 2: 2007 Paper A

1.

2

Circle **one** number in **each** box to make a total of 1000



150
250
350
450

200
400

150
250
350
450

 ²
1 mark

Key Stage 2: 2008 Paper A

1.

3

Calculate **239 + 182**



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 ³
1 mark

Key Stage 2: 2011 Paper A

1.

17

Calculate **3.81 + 18.3**



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 ¹⁷
1 mark

Key Stage 2: 2013 Paper B

1.

3

Here are six digit cards.



Use **four** of the cards to make this addition correct.

 + = 40

 ³
1 mark

Key Stage 2: 2014 Paper B

1.

4

Circle **three** numbers that add to make 750

 450 350 250 150 50

 ⁴
1 mark

Key Stage 2: 2015 Paper A

1.

3

Calculate **735 + 2669**



 ³
1 mark

Key Stage 2: 2016 Paper 1 Arithmetic

6.

16	$15.98 + 26.314 =$	<input type="text"/>	1 mark

Key Stage 2: 2016 Paper 2 Reasoning

1.

8 Circle two numbers that add together to equal **0.25**

0.05

0.23

0.2

0.5

1 mark

1.

2

Stefan completes this calculation.

$$\begin{array}{r} \boxed{9} \boxed{5} \\ - \boxed{6} \boxed{7} \\ \hline \boxed{2} \boxed{8} \end{array}$$

Write an **addition** calculation he could use to check his answer.

$$\begin{array}{r} \boxed{} \boxed{} \\ + \boxed{} \boxed{} \\ \hline \boxed{} \boxed{} \end{array}$$

1 mark

Key Stage 2: 2018 Paper 3 Reasoning

1.

4

Write the three missing digits to make this **addition** correct.

$$\begin{array}{r} \boxed{5} \boxed{3} \boxed{2} \boxed{} \boxed{9} \\ + \quad \boxed{7} \boxed{4} \boxed{2} \boxed{} \\ \hline \boxed{} \boxed{0} \boxed{6} \boxed{7} \boxed{6} \end{array}$$

2 marks

Key Stage 2: 2019 Paper 1 Arithmetic

1.

1	<div style="border: 1px solid blue; display: inline-block; width: 100px; height: 20px; vertical-align: middle;"></div> = 6,000 + 90	<div style="border: 1px solid black; display: inline-block; width: 20px; height: 20px; vertical-align: middle;"></div> 1 mark
		

