## Odd and Even Numbers - Questions

Key Stage 2: 2004 Paper A
1.

5
Use each number card once to make the answer to each calculation an even number.


Key Stage 2: 2004 Paper A
2.

12 Here is a sorting diagram for numbers.
Write a number less than 100 in each space.


Key Stage 2: 2004 Paper A
3.

19 Julie says,
'I added three odd numbers and my answer was 50'

Explain why Julie cannot be correct.
$\geqslant$
$\qquad$
$\qquad$
$\qquad$

Key Stage 2: 2008 Paper B
1.

8 Nisha says,
'When you halve any even number, the answer is always an odd number'.

Is she correct?
Circle Yes or No.
YYes / No

Explain how you know.


Key Stage 2: 2008 Paper B
2.
$9 \quad$ Here are four labels.


Write each label in the correct position on the sorting diagram below.


Key Stage 2: 2010 Paper A
1.

10 Here is a Carroll diagram for sorting numbers.

Write these five numbers in the correct places on the diagram.

$\qquad$
$10 i$
$\overline{2 \text { marks }}^{10 \mathrm{ii}}$

Key Stage 2: 2010 Paper A
2.

17 Three different numbers add up to 40
The numbers are all even.
Each number is less than 20
Write what the three different numbers could be.


Key Stage 2: 2011 Paper A
1.

1 Holly made a number using these digit cards.


The hundreds digit is greater than 4
Holly's number is odd.

What number did Holly make?


Key Stage 2: 2012 Paper B
1.

25
Three whole numbers add up to 50

Seb says,

'All three numbers must be even numbers.'

Is Seb correct?
Circle Yes or No.
Yes / No

Explain how you know.


Key Stage 2: 2013 Paper B L6
1.

1
$x$ stands for an odd number.
$y$ stands for an even number.

Look at the expressions below.
For each expression, tick to show if it is odd or even.

The first one is done for you.


