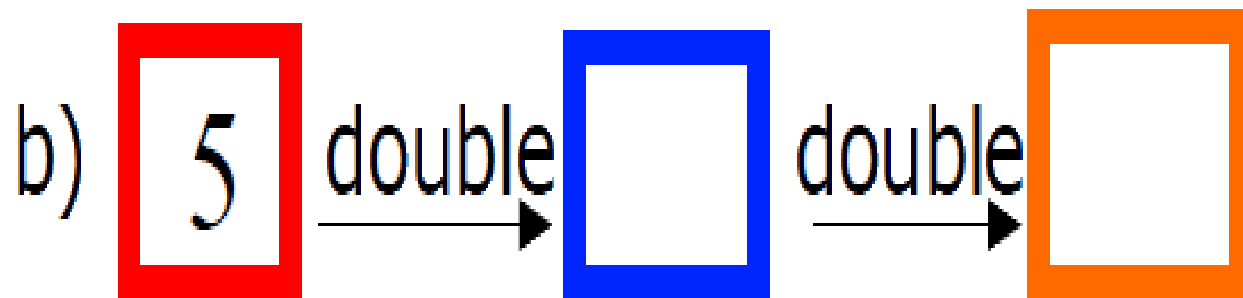
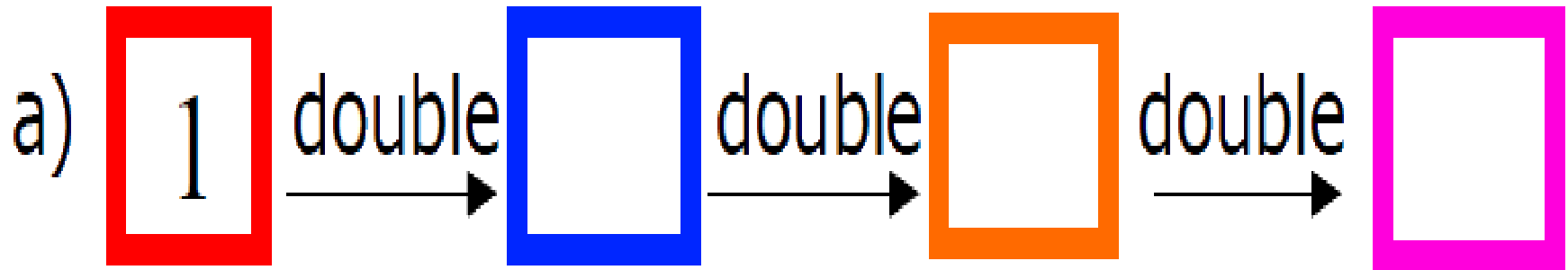


**Year 3**  
**Block 1 Assessment**  
**Paper 1**  
**(Answers at the end of the quiz)**



# Question 1

Write in the missing numbers:



## Question 2

Write these numbers in order:

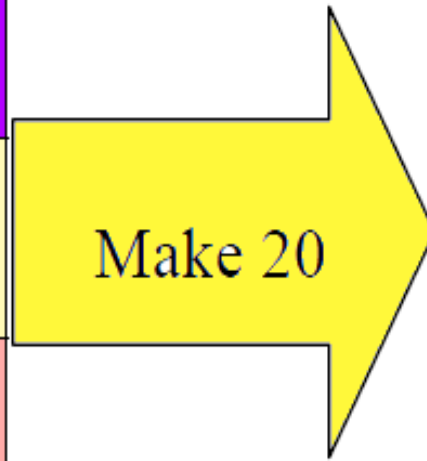
34	12	78		
50	27			
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>



## Question 3

Write numbers in the matching box to total

13	16	14
18	15	19
10	12	17



7	4	

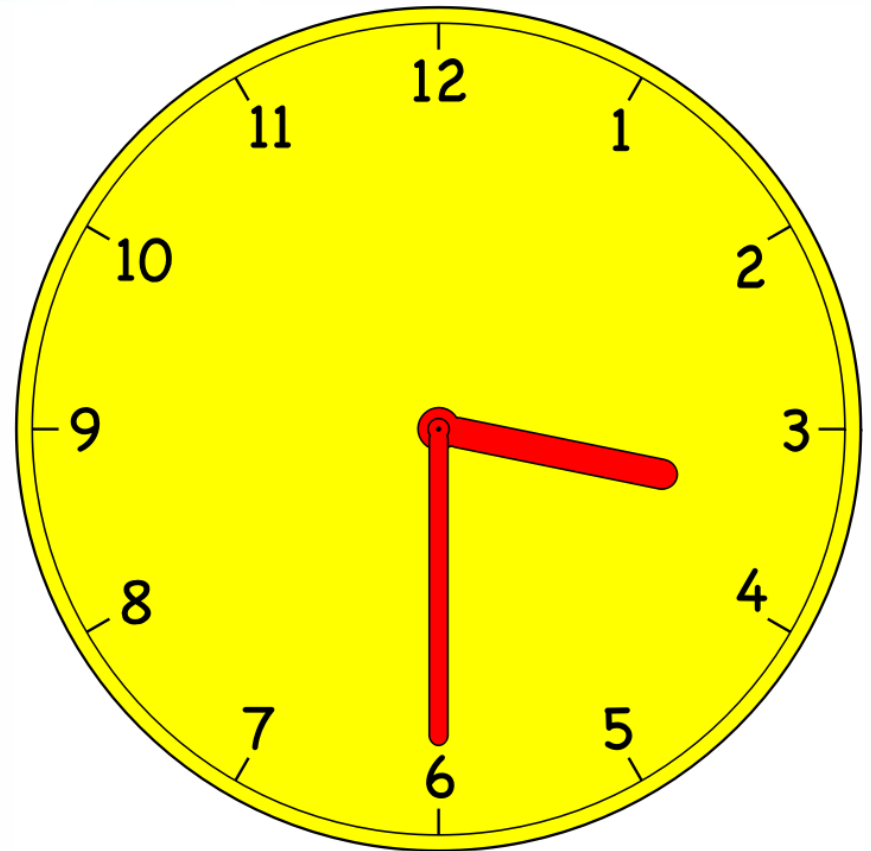
## Question 4

Tom went into the fun play area after dinner at the time shown on the clock.

What time was it?

He played for 45 minutes.

What time did he come out?



# Question 5

Complete this multiplication grid.

x	1	2	5	10
3			15	
5		10		
10				



## Question 6

This is part of a 100 square.  
Fill in the missing numbers.

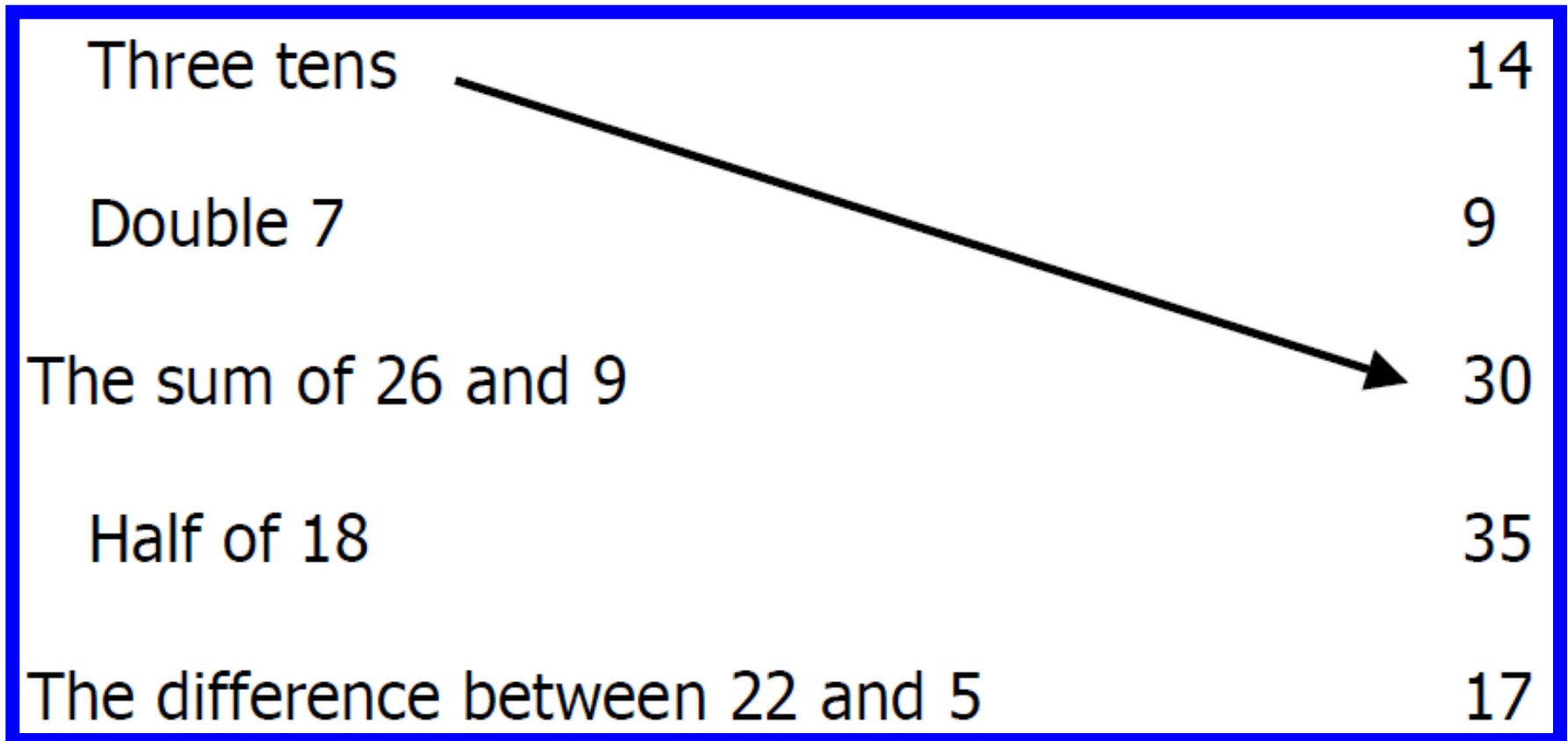
		15	



## Question 7

# Draw all the missing lines.

Three tens	14
Double 7	9
The sum of 26 and 9	30
Half of 18	35
The difference between 22 and 5	17

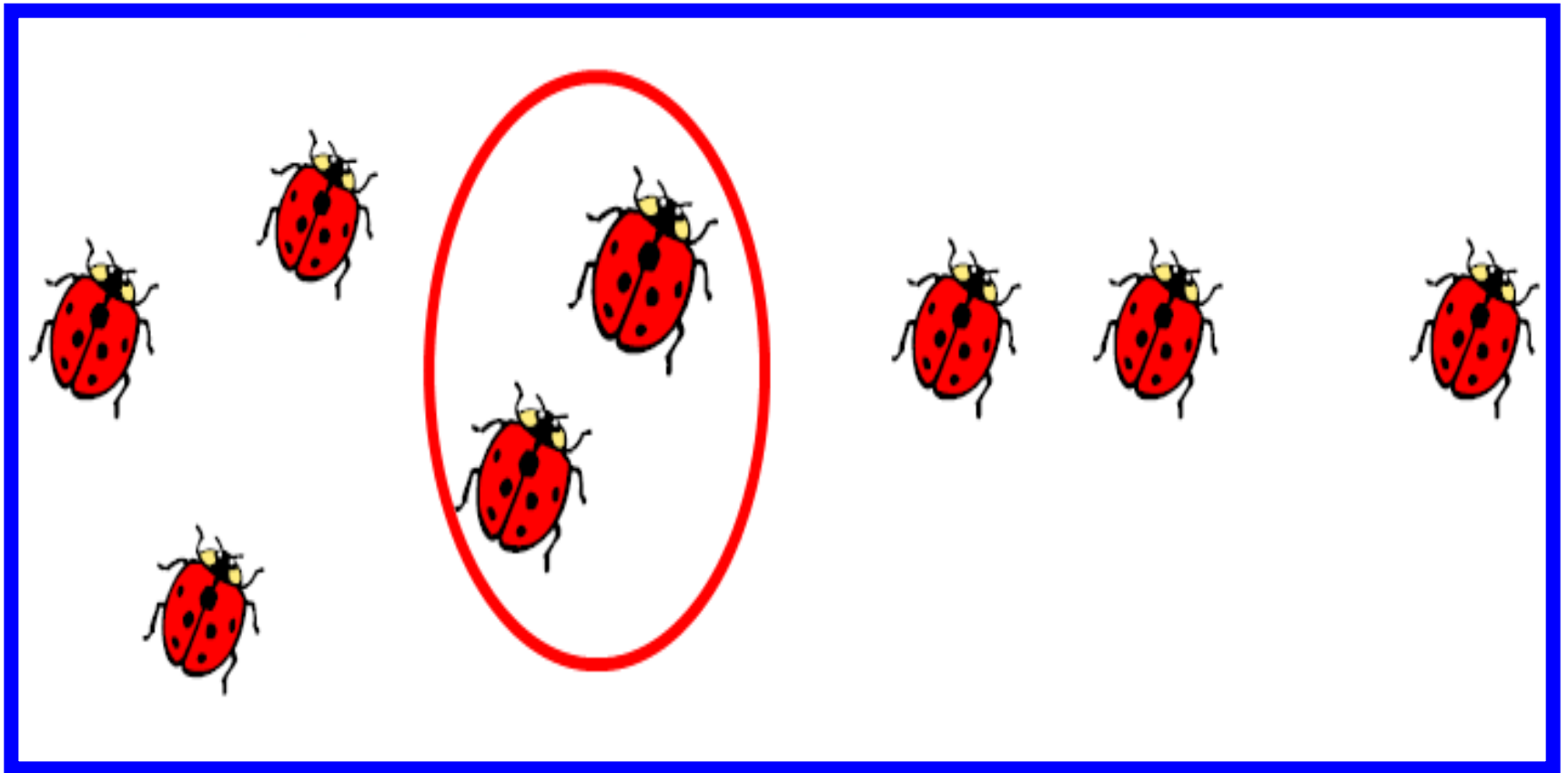


The image shows a table with five rows. Each row contains a math problem on the left and its answer on the right. A blue border surrounds the table. An arrow starts at the end of the first row and points to the answer '30' in the third row.



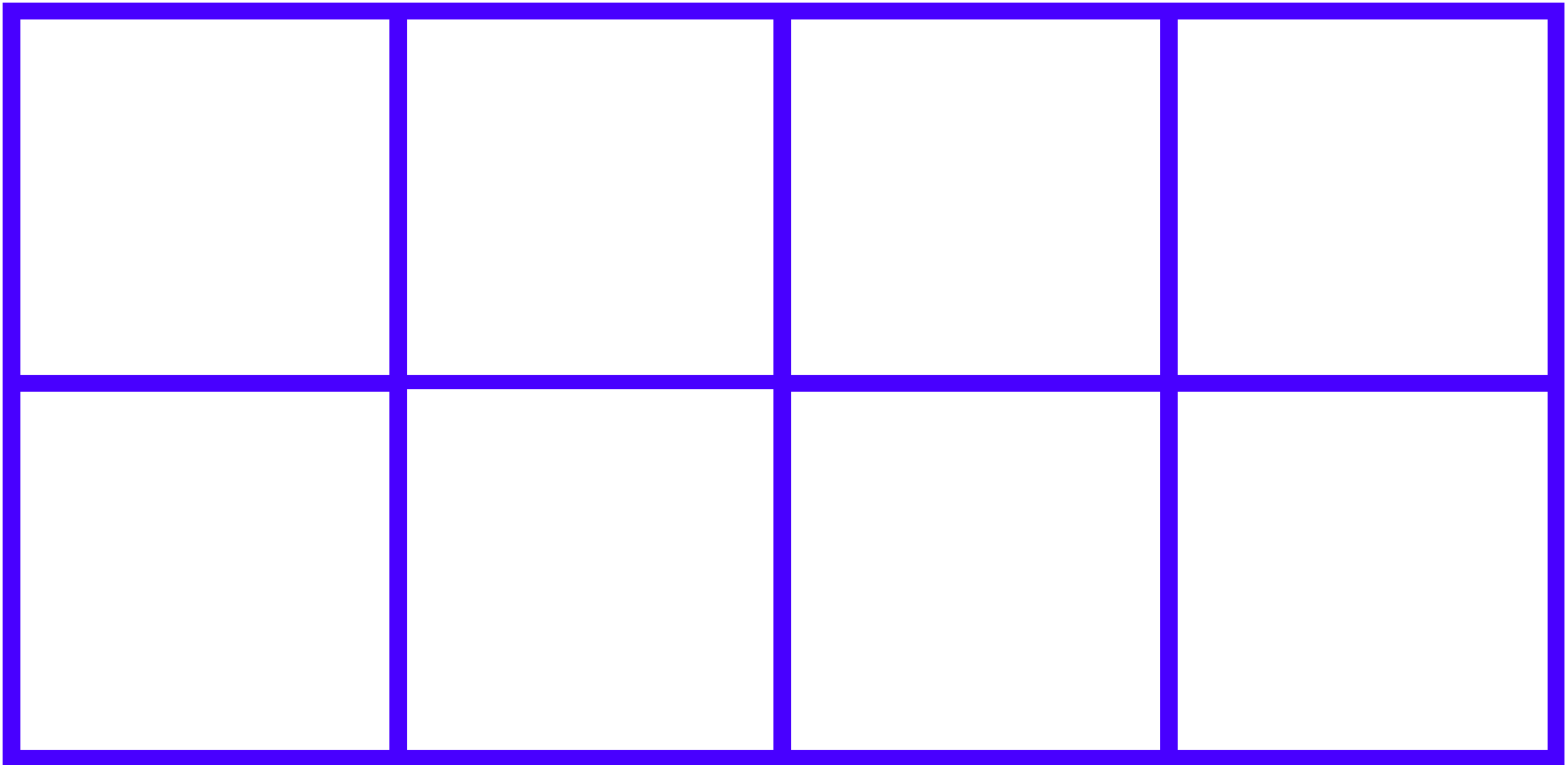
## Question 8

What fraction of the set is ringed?



## Question 9

Colour  $\frac{3}{8}$  of this shape.



$$5 \times 4 = 20$$

Using the information in the above box, complete the following number sentences.

$$20 \div \square = 4$$

$$4 \times \square = 20$$

$$\square \div 4 = \square$$

## Question 11

# What number am I?

Times me by 3  
and subtract 7.  
You get 17.

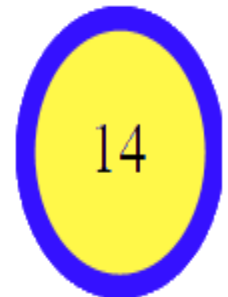
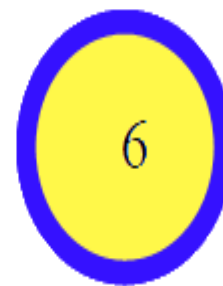
Show your working.



## Question 12

Put these lottery numbers in the correct part of the Carroll Diagram

Lottery Numbers	
odd	not odd



## Question 13

Question	level	Answer	Comments									
1	2b	a) 2, 4, 8 b) 10, 20	1 mark for all correct 1 mark for all correct									
2	2b	12, 27, 34, 50, 78	1 mark for all correct.									
3	2b	<table border="1"> <tbody> <tr> <td>7</td> <td>4</td> <td>6</td> </tr> <tr> <td>2</td> <td>5</td> <td>1</td> </tr> <tr> <td>10</td> <td>8</td> <td>3</td> </tr> </tbody> </table>	7	4	6	2	5	1	10	8	3	2 marks for all correct 1 mark for at least 3 correct
7	4	6										
2	5	1										
10	8	3										
4	2a	a) 3.30 or half past three etc b) 4.15 Or quarter past 4 etc	1 mark 1 mark									
5	3c	Table correctly completed	2 marks for ALL correct. 1 mark for at least 2 correct.									
6	3c	3, 4, 5, 6 13, 14 24	1 mark.									

## Question 15

7	2a	<p style="text-align: center;">             Double 7 <math>\longrightarrow</math> 14              Sum of 26 and 9 <math>\longrightarrow</math> 35              Half of 18 <math>\longrightarrow</math> 9              Difference between 22 and 5 <math>\longrightarrow</math> 17           </p>	<p>2 marks for all correct 1 mark for at least 2</p>										
8	3c	$\frac{1}{4}$	1 mark.										
9	3b	Any 3 squares shaded	1 mark.										
10	3c	$20 \div 5 = 4$ $4 \times 5 = 20$ $20 \div 4 = 5$	<p>3 marks for all correct 1 mark for each</p>										
11	3a	8	<p>2 marks if correct 1 mark for correct method but incorrect answer</p>										
12	3c	<table border="1" style="margin-left: auto; margin-right: auto;"> <thead> <tr> <th>odd</th> <th>Not odd</th> </tr> </thead> <tbody> <tr> <td>9</td> <td>6</td> </tr> <tr> <td>35</td> <td>14</td> </tr> <tr> <td></td> <td>16</td> </tr> <tr> <td></td> <td>38</td> </tr> </tbody> </table>	odd	Not odd	9	6	35	14		16		38	1 mark for all correct
odd	Not odd												
9	6												
35	14												
	16												
	38												

## Draft Level Thresholds Y3 Block 1

below level 2B	2B	2A	3C	3B	3A +
0 - 7	8 - 15	16 - 23	24 - 31	32 - 37	38 - 40

Total marks for Part 1 and Part 2 = 40 marks





Printable test paper

Do you want a printable  
question paper?

Click here to print out  
the Year 3 Block 1  
Test paper.



# References and additional resources.

The questions and ideas for this PowerPoint came from:  
Wigan LEA Numeracy Centre  
Year1 Block 1 Assessment

## *Thank You*

PowerPoint template published by [www.ksosoft.com](http://www.ksosoft.com)

All the planning for this unit can be found at:  
<http://www.wiganschoolsonline.net/curriculum/math/assess.shtm>

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(<http://www.nationalarchives.gov.uk/doc/open-government-licence/version/3/>)

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<http://www.clker.com> or were included in the original document.



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