

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



Question 1

1.a) Put a circle around the EVEN numbers:

23 9 32 47 16 4 26 11

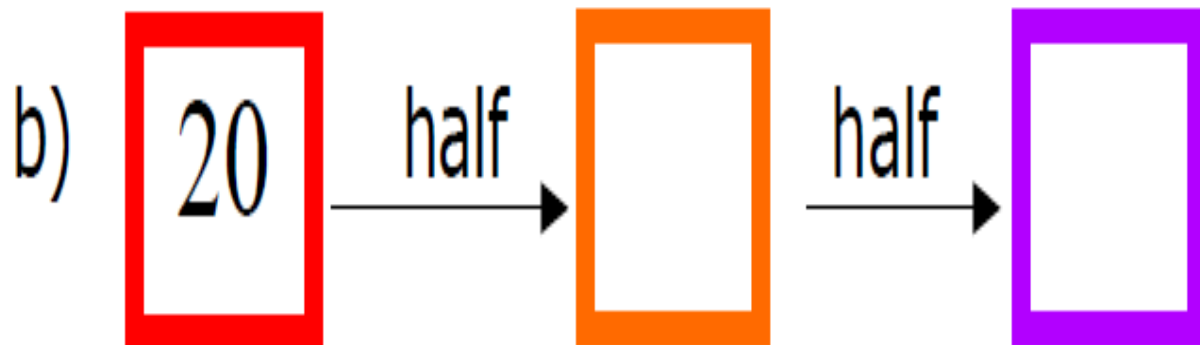
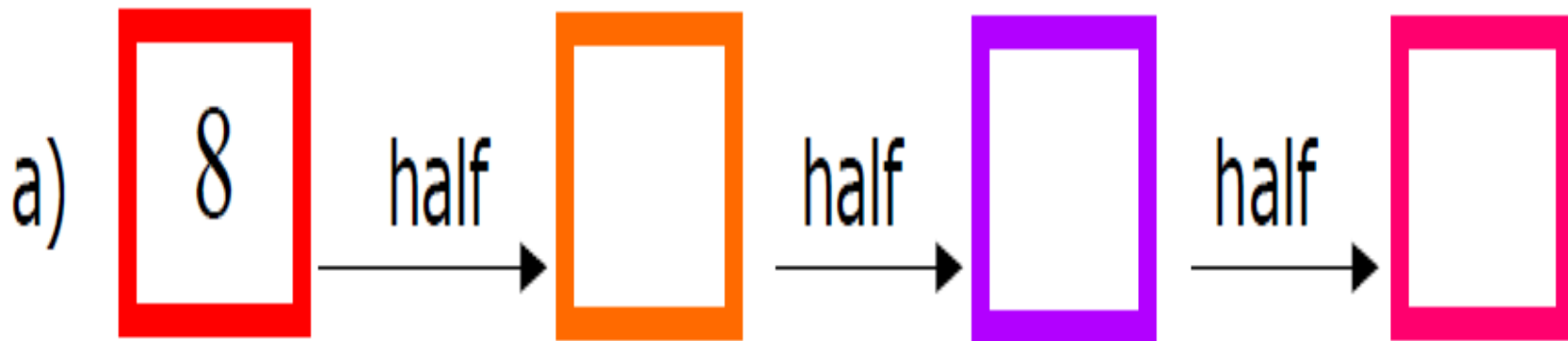
b) Put a circle around the ODD numbers:

5 24 16 38 21 47 33 22



Question 2

2. Write in the missing numbers:



Question 3

3. You know that
 $12 + 4 = 16$

Use it to help you complete this:

$$16 - \square = \square$$



Write the number

ninety seven

in figures.



Question 5

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

			19
26			

Question 6

Look at this number pattern.

53

43

33

23



Question 7

Use these signs — + =

Write signs in the boxes to make a correct number sentence.

$$19 \quad \square \quad 13 \quad \square \quad 6$$



Question 8

Write the numbers in order – smallest first.

31

24

50

13

42

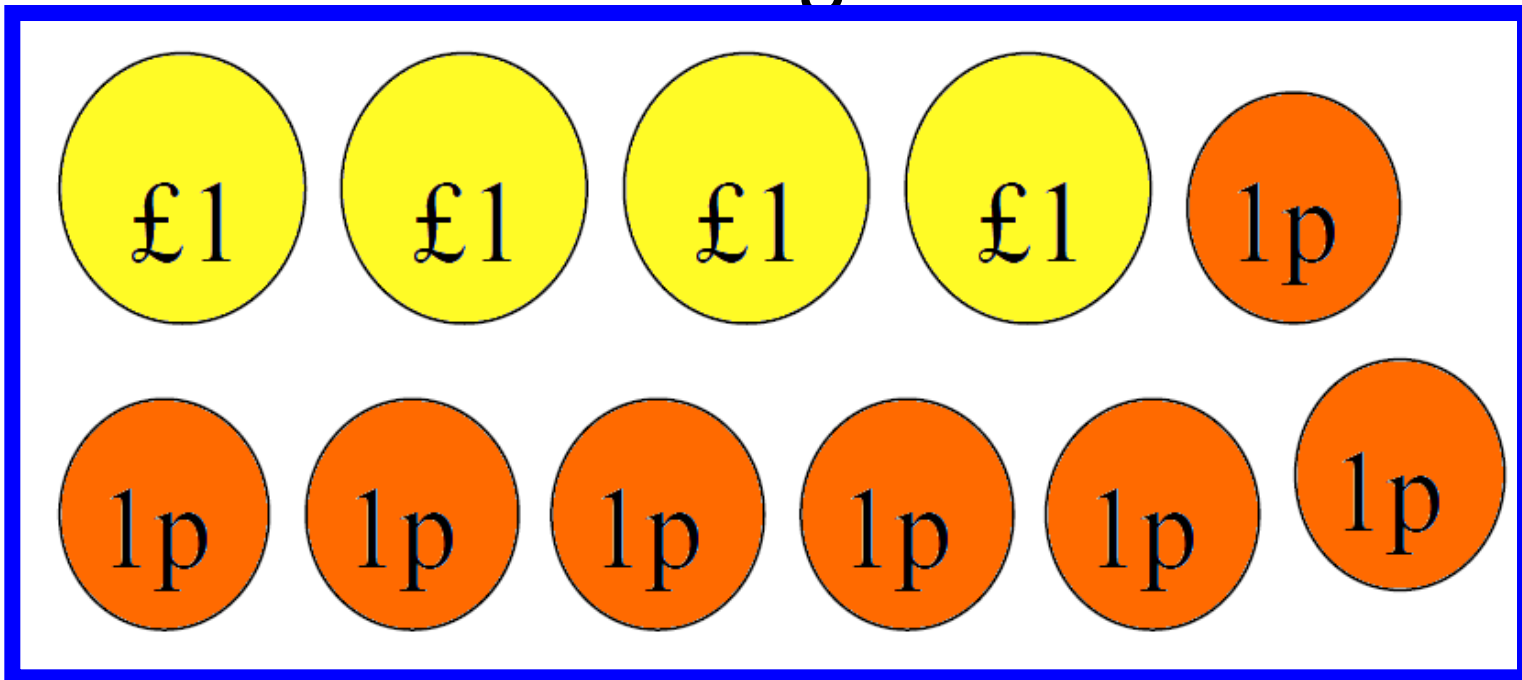
85

smallest

Question 9

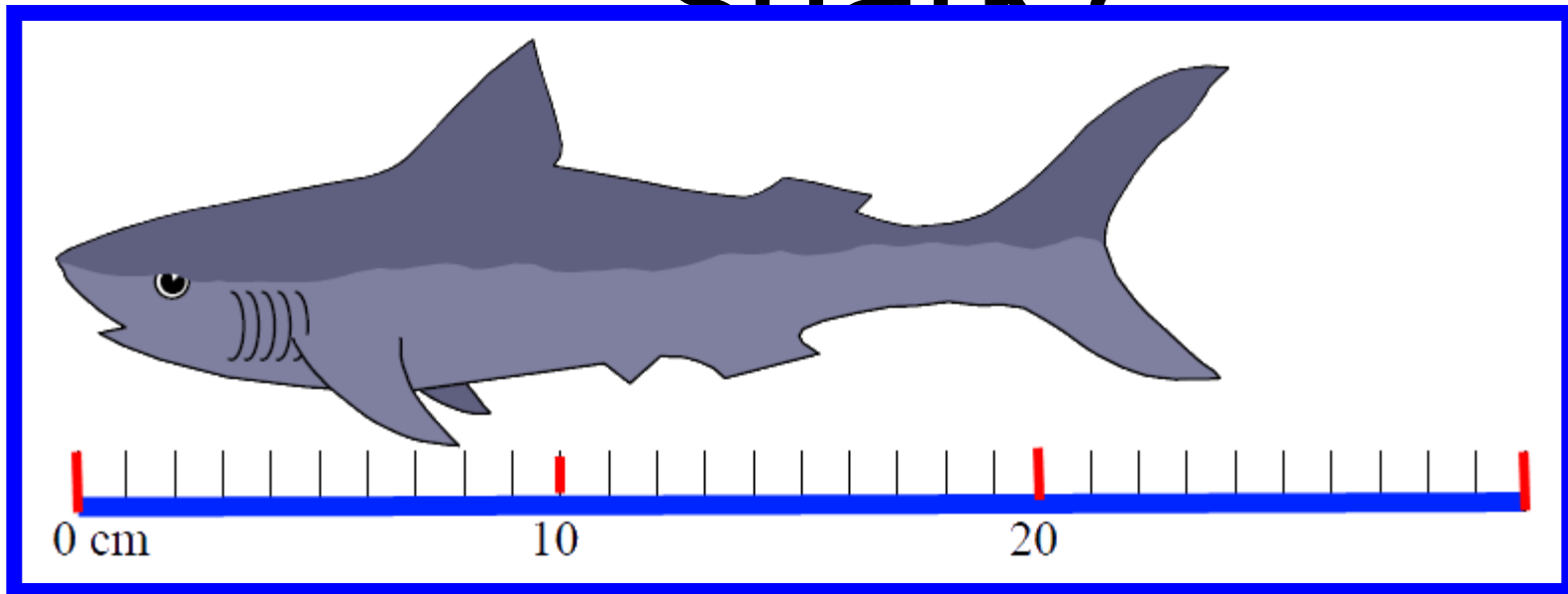
You have four £1 coins and seven 1p coins.

How is this amount of money written in figures?

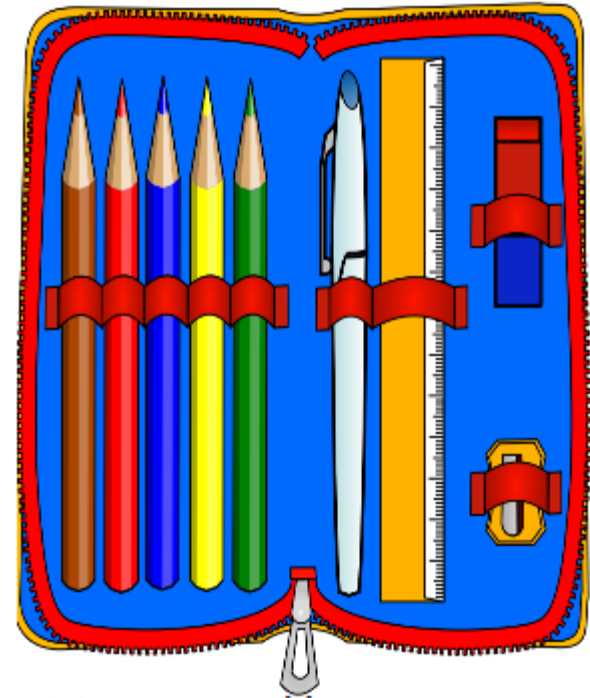


Question 10

How long is the toy shark?



A pencil case costs £1.65. How much do two pencil cases cost?



£1.65



Question 11b

What change will I get if I buy 2 pencil cases for £1.65 each with a £5 note? Show your working.



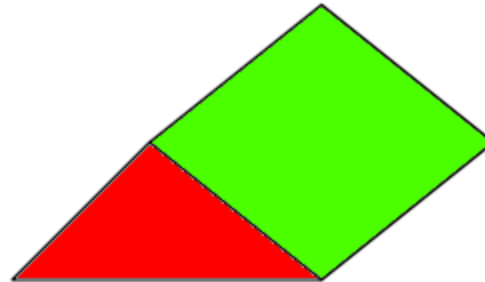
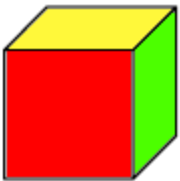
Question 12

How long is this line?



Question 13

Complete this chart.



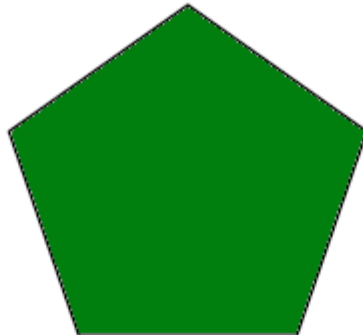
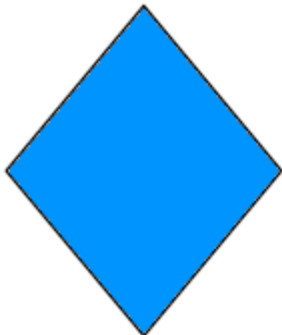
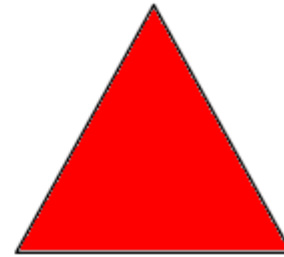
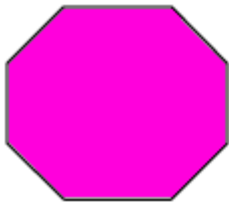
shape	faces	edges	vertices
Cube		12	
Triangular Prism	5		
Cuboid			8



Question 14


Look at these shapes.

Tick (✓) the quadrilaterals.



Question 15

Write the number that should go in the empty box.

$$657 = 600 + \boxed{} + 7$$


Answers

Qu. No.	Level	Answer	Comments
1	2b	a) 32, 16, 4, 26	1 mark for all correct.
	2b	b) 5, 21, 47, 33	1 mark for all correct.
2	2b	a) 4, 2, 1	1 mark for all correct.
	2b	b) 10, 5	1 mark for all correct.
3	2b	$16 - 4 = 12$ or $16 - 12 = 4$	1 mark.
4	2a	97	1 mark.
5	2a	17, 18 and 27	1 mark for all correct.
6	2a	13	1 mark
7	2a	a) $19 = 13 + 6$	1 mark
8	2b	13, 24, 31, 42, 50, 85	1 mark

Answers

9	3b	£4.07	1 mark. Accept £4.07p but discourage use of p symbol.																
10	3c	24 cm	1 mark																
11	3c	a) £3.30 b) £1.70 show any correct method	1 mark. 2 marks. 1 mark for a correct method if wrong																
12	2a	7cm Check the length on your photocopy	1 mark. Accept ± 2 mm.																
13	3a	<table border="1"> <thead> <tr> <th>shape</th> <th>faces</th> <th>edges</th> <th>vertices</th> </tr> </thead> <tbody> <tr> <td>cube</td> <td>6</td> <td>12</td> <td>8</td> </tr> <tr> <td>Triangular prism</td> <td>5</td> <td>9</td> <td>6</td> </tr> <tr> <td>cuboid</td> <td>6</td> <td>12</td> <td>8</td> </tr> </tbody> </table>	shape	faces	edges	vertices	cube	6	12	8	Triangular prism	5	9	6	cuboid	6	12	8	2 marks for ALL correct. 1 mark for at least 3 correct.
shape	faces	edges	vertices																
cube	6	12	8																
Triangular prism	5	9	6																
cuboid	6	12	8																
14	2a	Parallelogram, rhombus and rectangle.	1 mark for ALL correct.																
15	3b	50	1 mark																

Levels

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 Question Paper

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[Click here!](#)



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

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

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