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YEAR 3 BLOCK 1 ASSESSMENT

Name:	Date:

Y3 KEY OBJECTIVES		PART2
	Quest. No.	Quest. No.
Read, write and order whole numbers to at least 1000; know what each digit represents.	4,8,15	2
Count on or back in tens or hundreds from any two- or three – digit number.	5,6	6
Recognise unit fractions such as ½, 1/3, 1/4, 1/5, 1/10, and use them to find fractions of shapes and numbers.		8,9
Know by heart all addition and subtraction facts for each number to 20.	3,7	3
Add and subtract mentally a 'near multiple of 10' to or from a two-digit number.		
Know by heart facts for the 2, 5 and 10 multiplication tables.		5
Understand division and recognise that division is the inverse of multiplication.		10
Use units of time and know the relationships between them (second, minute, hour, day, week, month, year).		4
Understand and use £.p notation.	9,11	
Choose and use appropriate operations (including multiplication and division) to solve word problems, explaining methods and reasoning.	11	11
Identify right angles.		
Identify lines of symmetry in simple shapes and recognise shapes with no lines of symmetry.		
Solve a given problem by organising and interpreting numerical data in simple lists, tables and graphs.		12
Properties of numbers and number sequences	1,6	
Halves and doubles	2	1,7
Length	10,12	
Shape and space	13,14	

Mark	rk Level	

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

23

9 32 47 16 4 26

(1)

b) Put a circle around the ODD numbers:

5

24 16 38 21 47 33 22

(1)

Write in the missing numbers: 2.

a)

8 half

half

half

(1)

b)

half 20

half

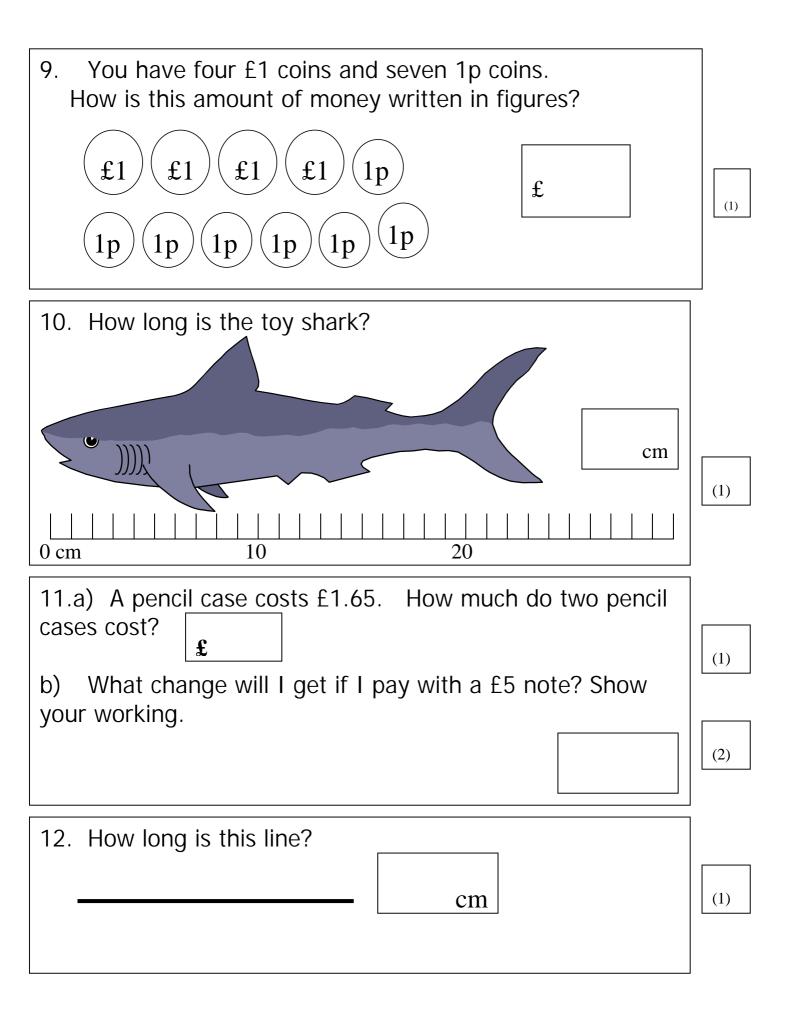
(1)

3. You know that

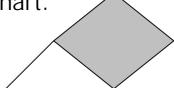
$$12 + 4 = 16$$

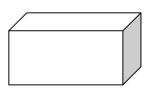
Use it to help you complete this:

4. Write the number ninety seven in figures.	(1)
5. This is part of a 100 square. Fill in the missing numbers.	
26	
6. Look at this number pattern.	(1)
53 43 33 23	
Write the next number in the empty box.	(1)
7. Use these signs — + = Write signs in the boxes to make a correct number sentence.	
19 13 6	(1)
8. Write the numbers in order – smallest first. 31 24 50 13 42 85	
smallest	(1)





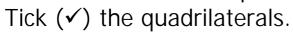


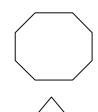


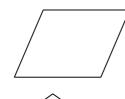
shape	faces	edges	vertices
Cube		12	
Triangular prism	5		
prism			
Cuboid			8

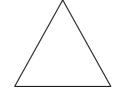
(2)

14. Look at these shapes.

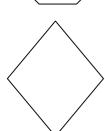


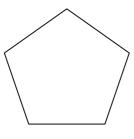






(1)

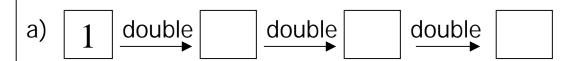




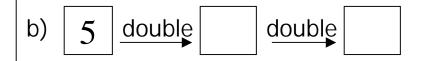


15. Write the number that should go in the empty box.

1. Write in the missing numbers:



(1)



(1)

2. Write these numbers in order:



12

78

50



27



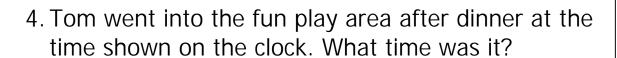
(1)

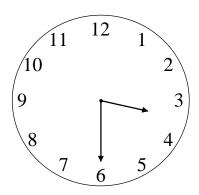
3. Write numbers in the matching box to total 20.

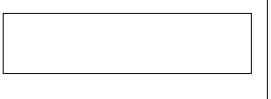


	7	4	
Make 20			

(2)







(1)

He played for 45 minutes. What time did he come out?

$\overline{}$
- 1
- 1
- 1
- 1
- 1
- 1
- 1
- 1
- 1

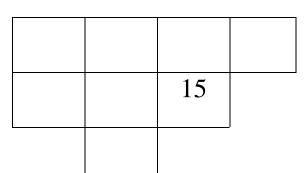
(1)

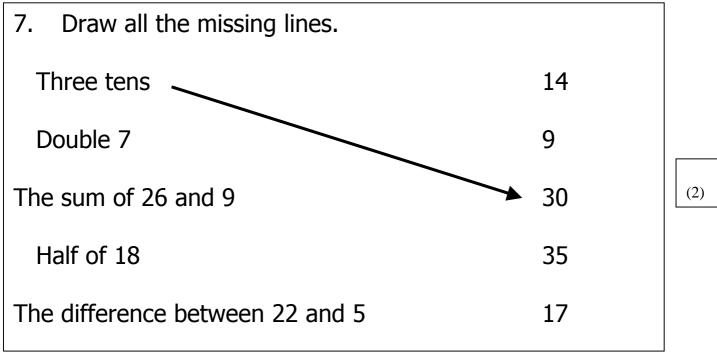
5. Complete this multiplication grid.

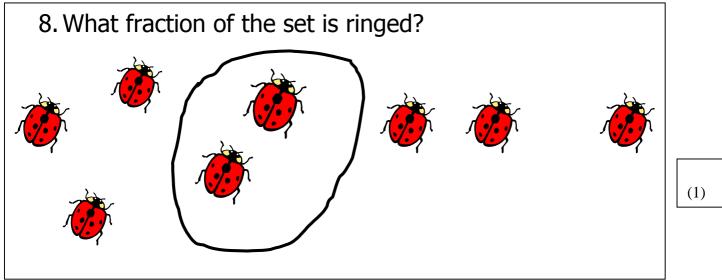
X	1	2	5	10
3			15	
5		10		
10				

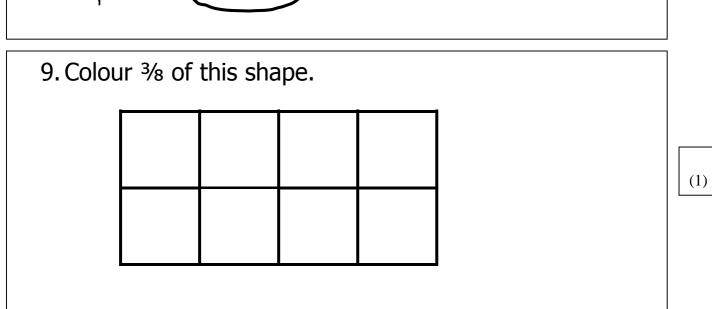
(2)

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







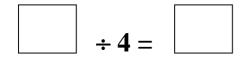


10.

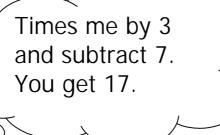
$$5 \times 4 = 20$$

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

(3)



11. Who am I?



Show your working.



(2)

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

Lottery I	Numbers		$\left(\begin{array}{c} 9 \end{array}\right)$	$\left(\begin{array}{c}14\end{array}\right)$
odd	not odd			
		16	35	38