

Deacons Primary School

Infants B

End of Term 1 Test (December 2021)

Mathematics

Name:

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Class:

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Date:

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**INSTRUCTIONS TO STUDENTS**

1. This paper is made up of 17 questions.
2. Read **ALL** the instructions carefully.
3. **Check over** your work when you are finished.

1. Match the numbers to the correct number names.

11	fifty-eight
39	seventy
58	eleven
70	Thirty-nine

2. Choose the correct symbol for each number sentence.

a) 40    88	b) 12    8	c) 70    70
<input type="checkbox"/> <	<input type="checkbox"/> <	<input type="checkbox"/> <
<input type="checkbox"/> >	<input type="checkbox"/> >	<input type="checkbox"/> >
<input type="checkbox"/> =	<input type="checkbox"/> =	<input type="checkbox"/> =

3. Fill in the missing numbers to complete the sequence.

d. 30, \_\_\_, \_\_\_, 33, 34, \_\_\_

e. \_\_\_, 63, 64, \_\_\_, \_\_\_

4. Put these numbers in order, starting with the smallest.

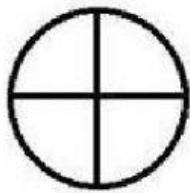
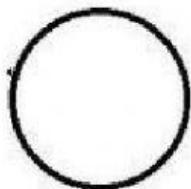
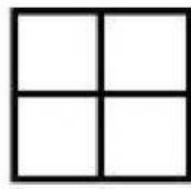
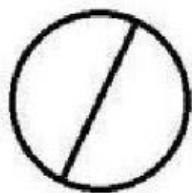
f.

21	10	33	42

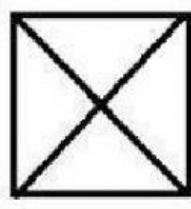
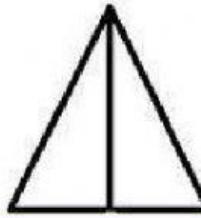
g.

52	40	43	51

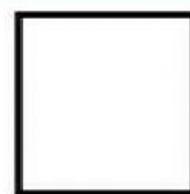
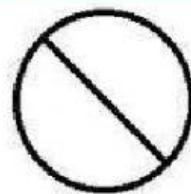
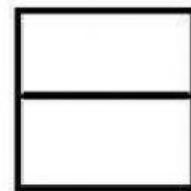
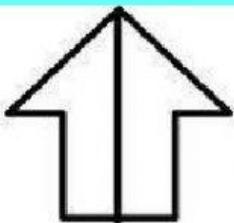
5. (h) Select the shapes that show HALF.



6. (i) Select the shapes that show QUARTER.



7. (j) Select the shapes that show 1 WHOLE.



8. Add

Tens	Ones
4	2
+	5
6	
<hr/>	
Tens	Ones
3	5
+	5
2	
<hr/>	
Tens	Ones
2	4
+	5
5	
<hr/>	

9. Add

Tens	Ones
2	3
+	4
8	
<hr/>	
Tens	Ones
3	7
+	4
7	
<hr/>	
Tens	Ones
5	8
+	2
3	
<hr/>	

10. Subtract

$$\begin{array}{r} 16 \\ - 13 \\ \hline \end{array}$$

$$\begin{array}{r} 19 \\ - 16 \\ \hline \end{array}$$

11. Subtract

$$19 - 12 = \boxed{\phantom{00}}$$

$$16 - 9 = \boxed{\phantom{00}}$$

12. Tens and Ones.

k. Select the numbers with 8 ones.

80

18

58

8

84

l. Select the numbers with 5 tens.

5

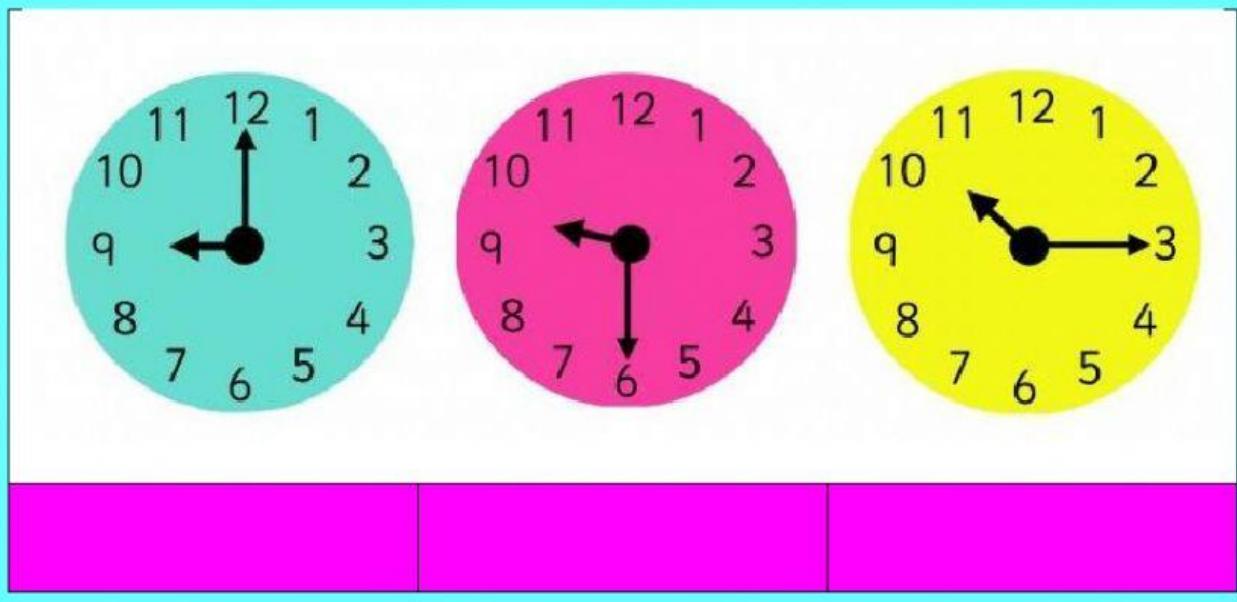
15

50

45

56

13. What is the time? Drag and drop.



10:15

9:00

9:30

## 14. How much money do I need?

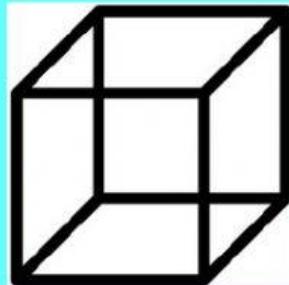
### *Going to the Shop*



10c	5c	5c
1c	10c	3c

+  =	+  +  =
+  +  =	+  =

## 3D Shapes



cube

15. A cube has \_\_\_\_\_ edges.



sphere

16. A sphere has \_\_\_\_\_ faces.

17. Select the cylinder shaped objects.

