

Tuesday 5th May

Dear Parents,

I hope you and your families are keeping well. I'm looking forward to meeting the children in my groups as soon as we get back to school. Fingers crossed it will be sooner rather than later!

I'm sure your children are finding plenty of ways to keep themselves occupied, and I hope they are having lots of fun in the process! I have posted some worksheets on Maths and Handwriting for the next two weeks. The children should be able to work through them without much difficulty, but please don't feel under any pressure to complete all the work provided. I know the class teacher is also assigning work and nobody wants the children or parents to feel overwhelmed! Just do what you can and we understand that everybody's circumstances are different. If you don't have access to a printer, just go through the activities orally where possible. We will take up from where Mrs. O' Mahoney left off when we all get together again. I hear that the maths groups are really doing well at Multiplication, so encourage your children to skip count in 2's, 3's, 4's etc when the opportunity arises!

In the meantime, every best wish to you and your family

Ms. G. Comaskey

Test 43 General Revision

✓/X

1.

66	67	68	69		71	72
----	----	----	----	--	----	----

Write the missing number.

1.

2.



Is this angle: A greater than or
 B less than a right angle?

2.

3.



Yes or no?
This shape is symmetrical. .

3.

4.

+	27	28	29
15	42	43	44
16	43	44	45
17	44	45	

Write the missing number in
this addition square.

4.

5.



Is this shape: A a cone,
 B a cuboid or C a cylinder?

5.

6.

$42 + 36 = \textcircled{40} + \textcircled{\quad} + \textcircled{2} + \textcircled{6}$

Write the missing number.

6.

7.



I have 78c.
I need c more to buy the ball.

7.

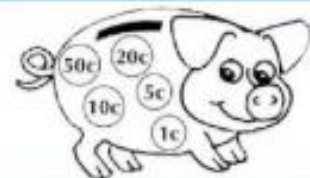
8.

-	63	73	83
20	43	53	63
30	33	43	53
40	23	33	

Write the missing number
in this subtraction square.

8.

9.



I have c altogether.

9.

10.



Colour $\frac{1}{4}$ of the
apples red.

10.

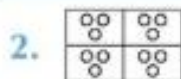
Test 44 General Revision

✓/X



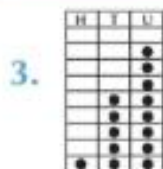
1. It is half past .

1.



2. 3 is $\frac{1}{4}$ of .

2.



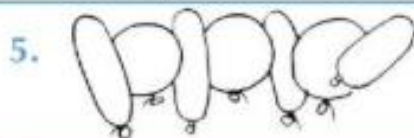
3. Write the number shown on the notation board.

3.



4. Draw hands to show $\frac{1}{2}$ past 8.

4.



5. I had 24 balloons. 7 balloons burst. I had balloons left.

5.

6. Put in the correct sign (<, = or >). $19 - 5$ $8 + 7$

6.



7. The car weighs kg.

7.



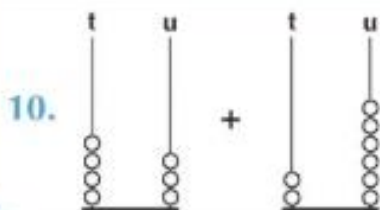
8. There are crayons altogether.

8.



9. It is $\frac{1}{4}$ 4.

9.



10. $43 + 26 =$

10.

Test 45 Counting in 2^s, 3^s and 4^s

✓/X


1. There are hands altogether.

2. There are ears altogether.




3. There are feet altogether.

4.  There are dots altogether.

5.  There are wheels altogether.

6.  There are spots altogether.

7.  The lollipops cost c altogether.

8.  There are flowers altogether.

9.  There are legs altogether.

10.  There are legs altogether.

1.

2.

3.

4.

5.

6.





7.

8.

9.

10.







Test 91 Revision

- How many days are there in 6 weeks?
- What is the value of $\frac{63}{7}$?
- $88 \div 9 = \square \text{ R } \square$
- Half of a number is 40. What is $\frac{1}{10}$ of the number?
- Stan bought 7 lollipops and Sandra bought 3. How much did they spend altogether? 
- Write 25 minutes to 10 in digital time.
- How many days are there in 8 weeks and 6 days?
- 55 oranges were packed into bags of 7. How many oranges were left over? 
- How many 250ml bottles can be filled from four 500ml bottles? 
- Jane bought 10 copybooks. What change had she from €3? 

Answers ✓/✗

1.	<input type="text"/>	<input type="checkbox"/>
2.	<input type="text"/>	<input type="checkbox"/>
3.	<input type="text"/> R <input type="text"/>	<input type="checkbox"/>
4.	<input type="text"/>	<input type="checkbox"/>
5.	<input type="text"/>	<input type="checkbox"/>
6.	<input type="text"/>	<input type="checkbox"/>
7.	<input type="text"/>	<input type="checkbox"/>
8.	<input type="text"/>	<input type="checkbox"/>
9.	<input type="text"/>	<input type="checkbox"/>
10.	<input type="text"/>	<input type="checkbox"/>
Total	<input type="text"/>	<input type="checkbox"/>

Test 92 General Revision

- How many millilitres do 8 eggcups hold? 
- 1 litre – 150ml = ml
- $(23 \times 10) + 8 = \square$
- Write 20 minutes to 12 in digital time.
- How many minutes are there from 2:55 to half past 3?
-  The shopkeeper had 90 bars. She sold 0.1 of them. How many bars had she left?
- Write the missing number in this sequence: 5.1, 5.5, 5.9, , 6.7. 
- What is the cost of ten hats? 
- How many 250ml bottles can be filled from three 750ml bottles? 
-  Ronan has €7. Rebecca has ten times that amount. How much have they between them?

Answers ✓/✗

1.	<input type="text"/>	<input type="checkbox"/>
2.	<input type="text"/>	<input type="checkbox"/>
3.	<input type="text"/>	<input type="checkbox"/>
4.	<input type="text"/>	<input type="checkbox"/>
5.	<input type="text"/>	<input type="checkbox"/>
6.	<input type="text"/>	<input type="checkbox"/>
7.	<input type="text"/>	<input type="checkbox"/>
8.	<input type="text"/>	<input type="checkbox"/>
9.	<input type="text"/>	<input type="checkbox"/>
10.	<input type="text"/>	<input type="checkbox"/>
Total	<input type="text"/>	<input type="checkbox"/>

Friends



A Trace each sentence and then copy it twice.

1. Their friend is always very quiet.

2

3

1. Our best friend is a famous singer.

2

3

1. Keep my toys until the end of the week.

2

3

1. Joan and John like to go shopping.

2

3

1. My dad told me to stay at my friend's.

2

3

Number Words



A Trace and copy these number words.

one two three four

five six seven eight

nine ten twenty thirty

forty fifty sixty seventy


eighty ninety hundred thousand

What Do I Really Need?

 A. If you were given a million euro to spend, what would you **want** to buy?



- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____
- 6 _____
- 7 _____
- 8 _____
- 9 _____
- 10 _____

 B. If you were washed up on a desert island, what would you **need** in order to survive?

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____
- 6 _____
- 7 _____
- 8 _____
- 9 _____
- 10 _____

