GRADE 4

TERM 1

MATHEMATICS

REVISION MATERIAL

Write the following numbers in words.

a. 732

b. 6067

c. 77989

d. 345678

Write the missing numbers

a) 4days 3 hours = _____ hours
b) 2 years = _____ weeks
c) b) 10 hours 30 minutes = _____ minutes
d) 4 weeks 2 months = _____ weeks

Draw a ring around **each** multiple of 5

64 66 455 601 3345 895 5 101 1000 305 005 95
10 77 85

Complete these decomposition.

305 469 = _____ +_____ + _____ + _____ + ___

234567 = _____ + _____ +_____ + _____ + _____ + ___

20003 = _____ + _____

LIVEWORKSHEETS

Find 2 numbers that sum to 100

3 ___ + ___ 7 = 100

__ 9 + 9 __ = 100

Write these times as 12-hour clock or 24hour clock.

a. 15: 10 = _____

b. 3:30 pm = _____

c. 03: 05 = _____

d. 12 Noon = _____

e. 10:12 pm = _____

The sequence 16, 22, 28, …… continues in the same way. What are the next two numbers in the sequence?

_____, _____

are some statements about addition and subtraction.

Statement	**True**	**False**
17 + 19 = 13 + 17		
44 – 7 = 7 – 44		
9+ 8 + 11 = 8 + 11 + 9		

Tick to show if the statements are true or false.

LIVEWORKSHEETS

Complete the table with the correct sum and tick in the corresponding box

STATEMENT	Odd	Even
127 + 7 =		
88 + 7 =		
15 + 15 + 11 =		

Below is a number sequence. Use it to answer the questions below

25, 29, 33, 37, _____, _____

Is the sequence linear or Non-linear? _____

What is the first term of the sequence above? _____

What is the term to term rule of the sequence mentioned?

_____

Find the next two numbers in the sequence above

_____, _____

Work out

7 tens + 12 tens

Compose this number. **300000 + 4000 + 50 + 200 + 6**

LIVEWORKSHEETS

CLIFF has a password. He wants to unlock his box. Help him find the password by using the statement to connect and make a number.

9 is in the ten thousand places
7 is in the one's places
8 is in the hundred's places
9 is in the thousand's places
0 in the tens place

What is John's password?

Work out:

_____ ÷ 100 = 501

45 × 100 = _____

What is the time interval between

1st January 2015 ⟷ 31st December 2020 = _____ Year

Shade all the odd numbers and write the hidden letter

416	636	50	32	412
232	861	220	657	154
198	423	8	53	654
110	5	851	825	730
404	53	676	595	358
206	45	294	687	590
682	566	742	174	552

_____

LIVEWORKSHEETS

Draw **4 2DShapes** that have 2 lines of symmetry and 3 **2D shapes** with 1 line of symmetry.

LIVEWORKSHEETS

Here is a chart.

1000	2000	3000	4000	5000	6000	7000	8000	9000
100	200	300	400	500	600	700	800	900
10	20	30	40	50	60	70	80	90
1	2	3	4	5	6	7	8	9

Calculate the total of the shaded numbers.

Write the missing numbers and operations in the spaces.

A. _____ x 100 = **3200**

B. 7200 _____ 10 = **720**

Write the value of the 6 in the number 3**6**147 = _____

Here is a train timetable.

Train timetable				
Starby	08:45	10:15	13:10	14:35
Suntown	09:10	10:40	13:35	15:00
Moonham	10:00	11:30	14:25	15:50
Cloudy Bay	10:35	12:05	15:00	16:25

(a)How long does it take to travel from Starby to Suntown?
Minutes _____

(b) Hassan arrives at Moonham station at 15:03
How long does he wait for the train? _____ Minutes

LIVEWORKSHEETS

A story in a book has 312 pages.

Pierre reads 137 pages on Monday.

He reads 82 pages on Tuesday.

How many more pages does Pierre have left to read?
_____Pages

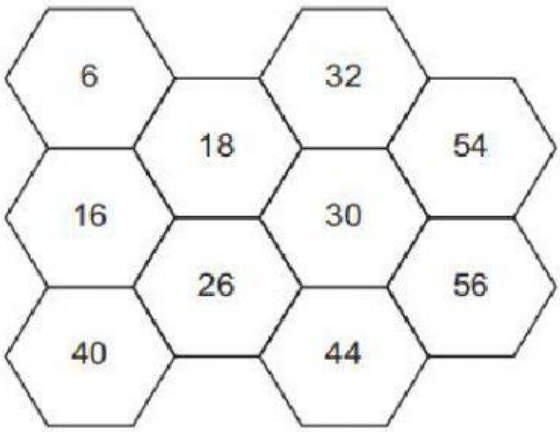
2. Use the < ,> or = to complete the number statement below

3 x 100 _____ 30 Tens

35 x 40 _____ 28 x 100

The temperature in Wetlands Is **-2^{0}c** and the temperature in Kigali is **19^{0}c**
Calculate the temperature in Kigali.
The temperature in Kigali is _____

Draw a ring around **each** multiple of 6 on the grid.



LIVEWORKSHEETS

Here is part of a sequence.

78, 69, 60, _____, _____, _____ . .

A. The sequence continues in the same way.

Write the next **three** terms in this sequence.

B. Complete the rule for this sequence.
I use the previous term and _____

Write these times in order, starting with the shortest to the longest.

100 minutes

1 hour

600 seconds

1 hour 10 minutes

Complete the following statements.

5 hours 30 minutes = _____ Minutes

_____ Months = _____ Years

Write the following numbers in words.

345,678

_____

_____

30,453

_____

_____

LIVEWORKSHEETS

Decompose the numbers below

45,675 = 40,000 + _____ + _____ + 70 + ____

300,782 = 300,000 + _____ + 80 + _____

LIVEWORKSHEETS