



STRUBENVALE PRIMARY SCHOOL

MATHEMATICS

GRADE 5 – TERM 2 / 2020

INSTRUCTIONS:

- USE YOUR TERM 2 MATHS WORK BOOK.
- WORK NEATLY.
- USE A BLUE PEN.
- USE YOUR MEMO BOOK FOR CALCULATIONS.
- DO NOT DRAW DIAGRAMS UNLESS STATED IN THE INSTRUCTIONS.
- DO NOT RUSH THROUGH THE WORK, DO 1 ACTIVITY A DAY
- WRITE THE HEADING ACCORDINGLY. E.G

WEEK 1

DAY 1

UNIT 1

ACTIVITY 2

ROUNDING OFF

1.

CORRECTIONS

Week 2

Length

Day 1

Mental Maths

1. 72

2. 84

3. 96

4. 108

5. 120

6. 132

7. 144

8. 0

9. 1200

10. 2400

Activity 1

	Estimate	cm and mm
Snake a.	15 cm	15 cm 5 mm
Snake b.	11 cm	11 cm 5 mm
Snake c.	13 cm	13 cm 5 mm

Object	MM	CM
a. Comb	80 mm	8 cm
b. Pencil	119 mm	11 cm 9 mm
c. Eraser	40 mm	4 cm
d. Chocolate bar	93 mm	9 cm 3 mm

- a. • Chalkboard duster ; Pencil ; Eraser ; Book
• Height of a desk , Width of a panel of chalkboard
• Door ; Classroom ; Teacher ; Teacher's desk
- b. Practical work ; answers will vary

2.

	Estimate	Actual	Round ^M off
a. Child's height	80 CM	86 CM	1M
b. Mother's height	1M 50 CM	1M 64 CM	2M
c. Door height	2M	2M 20 CM	2M
d. Table length	1M	1M	1M
e. Table width	1M 50 CM	1M 50 CM	2M

Day 3

Mental Maths

1. 60
2. 70
3. 80
4. 90
5. 100
6. 110
7. 120
8. 0
9. 1000
10. 2000

Activity 3

	M	KM & M	Round off KM
a.	23 671 M	23 KM 671 M	24 KM
b.	34 157 M	34 KM 157 M	34 KM
c.	5 829 M	5 KM 829 M	6 M
d.	17 213 M	17 KM 213 M	17 KM
e.	42 072 M	42 KM 72 M	42 KM
f.	24 478 M	24 KM 478 M	24 KM

Day 4

Mental Maths

1. 126
2. 165
3. 126
4. 104
5. 114
6. 144
7. 153
8. 132
9. 126
10. 80

Activity 4

Elephant	4cm	(4M)	400M
Pencil	1cm	30cm	(15cm)
Swimming pool	(10M)	10cm	1M
Child	2M	(130cm)	50cm
Pencil sharpener	(25mm)	5mm	5cm
Classroom door	150cm	1M	(2M)

Day 5

Mental Maths

1. 54
2. 63
3. 72
4. 81
5. 90
6. 99
7. 108
8. 0
9. 900
10. 1800

Activity 5

1. $1.5\text{M} \times 11 = 16.5\text{M}$
2. $4\text{M } 35\text{cm} + 3\text{M } 46\text{cm} + 7\text{M } 39\text{cm} = 15\text{M } 20\text{cm}$
3. $94\text{M} \div \frac{1}{2}\text{M} = 188\text{ paces}$
4. $5\frac{1}{2}\text{ km} \times 10 = 55\text{ km}$
5. $480\text{M} \div 3 = 160\text{M}$