

GRADE 5: NATIONAL WORKBOOK BOOK 1 (TERM 1&2)

ACTIVITY	TOPICS / CONCEPTS
1 & 1b	Base Ten Counting
2 & 2b	Numbers 0 -10 000
3 & 3b	Addition and Subtraction to 9 999
4 & 4b	Multiples and Multiplication
5 & 5b	Division and Factors
6	Operations
7 & 7b	Ratio and Rate
8	Fractions
9	Decimal fractions and problems
10	Money
11	Length
12	Area & Perimeter
13	Capacity
14	2-D shapes 3-D Objects
15	Mass
16	Data
17 & 17b	Numbers to 1 000
18	Numbers 0 -10 000
19	Numbers 0 - 10 000
20	Number patterns
21 & 21b	Addition
22 & 22b	Addition problems
23 & 23b	Subtraction
24 & 24b	Subtraction Problems
25 & 25b	Addition and Subtraction
26	More patterns
27, 27b & 27c	Grouping and sharing problems
28	Time
29	More time
30	Data
31	Polygons
32	Capacity

ACTIVITY	TOPICS / CONCEPTS
33 & 33b	Numbers 0 - 20 000
34	Rounding off
35 & 35b	Rounding off to the nearest 5
36	Completing numbers
37 & 37b	Addition
38 & 38b	Subtraction
39	Let's talk about money
40	Saving, buying and selling
41	Fractions
42	Equivalent and comparing fractions
43	Grouping and sharing
44	Fractions
45	Fractions: halves to twelfths
46 & 46b	Metres
47	Decimals through measurement
48	Decimal fractions
49 & 49b	Multiplication: 1-digit by 2-digits
50 & 50b	Multiplication: 2-digits by 1-digit Multiplication: 2-digits by 2-digits
51 & 51b	Multiplication: 2-digits by 2-digits
52 & 52b	Multiplication: 2-digits by 3-digits Multiplication: 4-digits by -digit
53	Rate
54	Rectangular prisms and cubes
55	Faces
56	Polygons and circles
57	2-D shapes
58	Shapes on grids
59	Reflective symmetry
60	Rotational symmetry
61	Reflective symmetry and reflection
62	Rotational symmetry and rotation
63	Sharing and grouping problems

GRADE 5: NATIONAL WORKBOOK BOOK 2 (TERM 3 & 4)

ACTIVITY	TOPICS / CONCEPTS	ACTIVITY	TOPICS / CONCEPTS
65	Equivalent fractions	96	Factors
66	Equivalent fractions	97	Numbers 0-100 000
67	More equivalent fractions	98	Addition and subtraction

68	Addition of fractions	99	Basic operations
69	Addition of mixed numbers	100	Buying and selling
70	Fraction problems	101	Fraction problems
71	Mass	102	Fraction problems
72	Fractions (decimal)	103	Decimals
73	Decimal problems	104	More decimals
74	Numbers 0 to 50 000	105	Decimal fractions
75	Rounding off	106	Fraction problems
76	Addition and subtraction	107	Fractions
76b	Addition and subtraction	108	More decimals
77	Budget	109	Grouping and sharing
78	View	109b	Grouping and sharing (continued)
79	View	110	Division words
80	Right angles	111	Division and remainders
81	More right angles	112	Division
82	Tessellation	113	Division: 3-digits by 2-digits
83	Temperature and the weather	114	Factors
84	Measuring temperature	115	Perimeter, length and width
85	Data	116	Square units
86	Pictographs	117	Area
87	Pictographs and bar graphs	118	Volume
88	More pictographs and bar graphs	119	More volume
89	Data collection	120	More about volume
90	Properties of numbers	121	Map work
91	Number patterns	122	Translation: Slide
92	Number patterns	123	Translation: Slide
93	Multiples	124	Geometric patterns
94	Multiplication: 3-digit by 2-digit and 4-digit by 1-digit	125	Geometric patterns
94b	Multiplication: 3-digit by 2-digit and 4-digit by 1-digit	126	Geometric patterns
95	Multiplication: 3-digit by 2-digit and 4-digit by 1-digit	127	Probability