



	Exercise	Dimension	Unit	Learning Objectives	Page	
1	Four arithmetic operations	Number	Four arithmetic operations	Mixed operations	4	
2	Perimeter	Measures	Perimeter	 Recognise the concept of perimeter Measure and compare the perimeters of 2-D shapes 	6	
3	Perimeters of squares and rectangles			 Find the perimeters of squares and rectangles 	8	
4	Perimeters of 2-D shapes			Find the perimeters of 2-D shapes	10	
5	Area		Area	 Recognise the concept of area Measure and compare the areas of 2-D shapes 	12	
6	Areas of squares and rectangles			 Find the areas of squares and rectangles 	14	
7	Areas of 2-D shapes			 Find the areas of 2-D shapes 	16	
Formative Assessment 1						
B	More about fractions	Number	More about fractions	 Recognise proper fractions, improper fractions and mixed numbers Interconversions between improper fractions and mixed numbers 	22	
9	Expanding, reducing and comparing fractions			 Recognise the concepts of expanding and reducing fractions Compare the magnitude of fractions with the same denominators 	24	
1	Addition of fractions with the same denominator		Addition and subtraction of fractions	 Addition of fractions with the same denominator 	26	





	Exercise	Dimension	Unit	Learning Objectives	Page		
1	Subtraction of fractions with the same denominator	Number	Addition and subtraction of fractions	 Subtraction of fractions with the same denominator 	28		
12	Mixed operations of addition and subtraction of fractions			 Mixed operations of addition and subtraction of fractions 	30		
B	Understanding decimals		Understanding decimals	 Recognise the concept of decimals Compare the magnitude of decimals 	32		
14	Addition and subtraction of decimals		Addition and subtraction of decimals	 Addition and subtraction of decimals 	34		
15	Mixed operations of addition and subtraction of decimals			 Mixed operations of addition and subtraction of decimals 	36		
Formative Assessment 2							
Summative Assessment							
Challenging Common Mistakes							
Glossary							

Includes:

Unit Test Four arithmetic operations

Unit Test Perimeter

Unit Test Area

Unit Test More about fractions

Unit Test Addition and subtraction of fractions

Unit Test Understanding decimals

Unit Test Addition and subtraction of decimals

Answer Key

