Band 2

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	В	JA	SA	A
Number and Place Value				
count in steps of 2, 3, and 5 from 0,				
and in tens from any number,				
forward and backward				
order objects and numbers				
recognise the place value of each				
digit in a two-digit number (tens,				
ones)				
identify, represent and estimate				
numbers using different				
representations, including the number				
line				
compare and order numbers from 0				
up to 100; use <, > and = signs				
op to 100, and 5, 2 and = bight				
read and write numbers to at least				
100 in numerals and in words				
(including in expanded form)				
montition mumbars to 100				
partition numbers to 100				
use place value and number facts to				
solve problems				
Addition and Subtraction	В	JA	SA	A
add and subtract 1s and 10s	D	JA) DA	A.
add and subtract 15 and 108				
solve problems with addition and				
subtraction using concrete objects				
and pictorial representations,				
including those involving numbers,				
quantities and measures				

solve problems with addition and subtraction applying his/her increasing knowledge of mental and written methods. Compare number sentences.		
solve missing number problems		
recall and use addition and subtraction facts to 10 and 20 fluently (number bonds), and derive and use related facts up to 100 (fact families)		
add and subtract numbers using concrete objects, pictorial representations, and mentally, including a two-digit number and ones		
add two 2 digit numbers (not across a 10)		
add two 2 digit numbers (across a 10)		
subtract two 2 digit numbers (not across a 10)		
subtract two 2 digit numbers (across a 10)		
show that addition of two numbers can be done in any order (commutative) and subtraction of one number from another cannot		
recognise and use the inverse relationship between addition and subtraction and use this to check calculations and solve missing number problems		
add three 1 digit numbers		
add by making 10, to the next 10 ad across 10		
subtract from a 10, subtract a 1 digit number from a 2 digit number (and across 10)		

Multiplication and Division	В	JA	SA	A
recall and use multiplication and division facts for the 2, 5 and 10 multiplication tables, including recognising odd and even numbers				
calculate mathematical statements for multiplication and division within the multiplication tables and write them using the multiplication (×), division (÷) and equals (=) signs				
show that multiplication of two numbers can be done in any order (commutative) and division of one number by another cannot				
solve problems involving multiplication and division, using materials, arrays, repeated addition, mental methods, and multiplication and division facts, including problems in contexts				
<u>Fractions</u>	В	JA	SA	A
make equal parts				
recognise, find, name and write fractions 1/3, 1/4, 2/4 and 3/4 of a length, shape, set of objects or quantity				
write simple fractions for example, $1/2$ of $6 = 3$ and recognise the equivalence of $2/4$ and $1/2$				
<u>Measurement</u>	В	JA	SA	A

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choose and use appropriate standard				
units to estimate and measure				
length/height in any direction				
(m/cm); mass (kg/g); temp. (°C);				
capacity (litres/ml) to the nearest				
appropriate unit, using rulers, scales,				
thermometers and measuring vessels				
compare and order lengths, mass,				
volume/capacity and record the				
results using >, < and =				
recognise and use symbols for				
pounds (£) and pence (p); combine				
amounts to make a particular value				
find different combinations of coins				
that equal the same amounts of				
money				
solve simple problems in a practical				
context involving addition and				
subtraction of money of the same				
unit, including giving change				
compare and seguence intervals of				
compare and sequence intervals of				
time				
tell and write the time to five				
minutes, including quarter past/to the				
hour and draw the hands on a clock				
face to show these times				
Thee to show mose times				
remember the number of minutes in				
an hour and the number of hours in a				
day				
Properties of Shape	В	JA	SA	A
identify and describe the properties		911	D12	1.
of 2-D shapes, including the number				
or 2 D shapes, merading the number	<u> </u>	1	<u> </u>	

of sides and line symmetry in a vertical line				
identify and describe the properties of 3-D shapes, including the number of edges, vertices and faces				
identify 2-D shapes on the surface of 3-D shapes e.g. a circle on a cylinder and a triangle on a pyramid				
compare and sort common 2-D and 3-D shapes and everyday objects				
Position and Direction	В	JA	SA	A
order and arrange combinations of mathematical objects in patterns and sequences				
use math. vocab.to describe position, direction and movement, including movement in a straight line and distinguishing between rotation as a turn and in terms of right angles for 1/4, 1/2 and 3/4 turns (clockwise & anti-clockwise)				
<u>Statistics</u>	В	JA	SA	A
interpret and construct simple pictograms, tally charts, block diagrams and simple tables				
ask and answer simple questions by counting the number of objects in each category and sorting the categories by quantity				
ask and answer questions about totalling and comparing categorical data				