

Whole number counting

e Write down the next 5 numbers.

45 ; 46 ; ; ; ; ;

f Fill in the next 5 numbers.

38 ; 39 ; ; ; ; ;

g Complete the pattern.

19 ; ; ; 16 ; ; ;

h Complete the pattern.

74 ; 73 ; ; ; ; ; ;



- i** Draw a circle around the right numbers to find the pattern.

Start at 11 and count on by circling the right numbers:

18; 11; 78; 45; 12; 13; 65; 34; 14; 35; 15

Start at 65 and count down by circling the right numbers:

79; 16; 65; 21; 64; 67; 63; 40; 62; 19; 61; 77; 60

- j** **Starting at 59**, colour all the numbers that are odd.

3	15	59	55	72	36	70
45	22	60	32	76	68	51
88	67	61	30	44	74	38
54	80	62	34	32	18	21
12	79	63	64	65	10	29

What numbers did you colour?

Patterns, Functions and Algebra

Copies, extends and describes simple number sequences to at least 80.

CAPS
Grade 1 Term 3