

Name: _____

Class: _____

Date: _____

1

WORKSHEET

Learning Area Numbers and Operations

Unit 1 Whole Numbers and Operations

Performance Level PL1

Textbook Pages 1 – 3

A Read the given numbers and circle the correct answer. **PL 1**

- ① Eight million five hundred twelve thousand and three hundred

8 512 030

8 512 300

- ② Three million one hundred and twenty-eight thousand

3 128 000

3 000 128

- ③ Four million eight hundred and seventy-five

4 000 875

4 875 000

B Write the numbers in words. **PL 1**

- ① 3 160 827

- ② 5 014 200

- ③ 1 280 061

- ④ 7 512 003

C Write the numbers in numerals. **PL 1**

- ① Two million seventy-five thousand eight hundred and twenty-five

- ② Six million twenty-eight thousand seven hundred and fifty

- ③ Nine million two hundred twenty-six thousand and nine

CS 1.1 Whole Numbers up to 10 000 000
LS 1.1.1

Achieved

Not Achieved

Name: _____

Class: _____

Date: _____

2

WORKSHEET

Learning Area Numbers and Operations

Unit 1 Whole Numbers and Operations

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Textbook Pages 4 – 8

A Complete each pattern by drawing the fifth diagram. **PL1**

1 Number of squares



1

 $1 + 2 = 3$  $3 + 2 = 5$  $5 + 2 = 7$

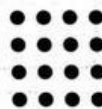
2 Number of match sticks



6

 $6 + 5 = 11$  $11 + 5 = 16$  $16 + 5 = 21$

3 Number of dots

 $1 \times 1 = 1$  $2 \times 2 = 4$  $3 \times 3 = 9$  $4 \times 4 = 16$

B Complete each number pattern. **PL1**

1	2 365 250	2 365 500	2 365 750		
2	7 120 830	7 119 330	7 117 830		
3		4 580 250	4 582 375	4 584 500	
4	200	1 000	5 000		
5	1 600	800	400		

CS 1.1 Whole Numbers up to 10 000 000
 LS 1.1.2

Achieved ☐Not Achieved ☐

WORKSHEET

Learning Area Numbers and Operations

Performance Level PL1

Unit 1 Whole Numbers and Operations

Textbook Pages 9 – 10

A Write the numbers in words. PL1

1	$\frac{2}{5}$ million	
2	$4\frac{3}{8}$ million	
3	$2\frac{1}{10}$ million	
4	1.028 million	
5	9.517 million	

B Write the numbers in numerals. PL1

1	Four-fifths of a million	_____ million
2	Five-ninths of a million	_____ million
3	Eight and two-thirds of a million	_____ million
4	Two point one seven million	_____ million
5	Zero point three two eight million	_____ million

CS 1.1 Whole Numbers up to 10 000 000
LS 1.1.3, 1.1.4

Achieved



Not Achieved

