



Province of the
EASTERN CAPE
EDUCATION

**FOUNDATION
PHASE**

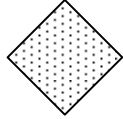
GRADE 3

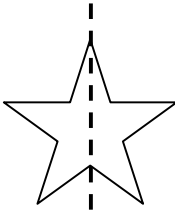
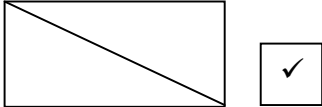
JUNE 2011

**NUMERACY
MARKING GUIDELINE
for all four languages**

MARKS: 40

This memorandum consists of 3 pages.

QUESTION		EXPECTED ANSWER	MARKS
1.	a.	400	1
	b.	40	1
2.	a.	42	1
	b.	forty-two Note: Accept forty two	1
3.		78	1
4.	a.	38	1
	b.	41½	1
5.			1
6.	a.	196; 216 Note: Give one mark if both are correct.	1
	b.	190; 180 Note: Give one mark if both are correct.	1
	c.	336; 340 Note: Give one mark if both are correct.	1
7.	a.	10	1
	b.	70	1
	c.	51	1
	d.	35	1
	e.	3	1
8.	a.	425; 400; 375; 350; 325 Note: Give one mark if all five are correct	1
	b.	25s	1
9.		$\begin{array}{ccc} \checkmark & & \checkmark \\ 37 - 3 + 5 = 39 \end{array}$ Note: For answer only give full marks. Accept any other correct method.	2
10.	a.	$36 + 40 + 3 = 79$ Note: For answer only give full marks. Accept any other correct method.	1
	b.	$97 - 40 - 5 = 52$ Note: For answer only give full marks. Accept any other correct method.	1
11.	a.	$\begin{array}{ccc} \checkmark & & \checkmark \\ 328 + 100 \rightarrow 428 + 30 \rightarrow 458 + 9 \rightarrow 467 \end{array}$ Note: Give 2 marks for correct method and 1 mark for accuracy of answer. For answer only, give full marks. Accept any other correct method.	3
	b.	$476 - 200 \rightarrow 276 - 30 \rightarrow 246 - 7 \rightarrow 239$ Note: Give 2 marks for correct method and 1 mark for accuracy of answer. For answer only, give full marks. Accept any other correct method.	3
12.		$\begin{array}{ccc} \checkmark & & \checkmark \\ 22 \div 4 = 5\frac{1}{2} \end{array}$ Note: For answer only give full marks. Learners may use drawings to find the answer.	2
13.		$\begin{array}{ccc} \checkmark & & \checkmark \\ 7 \times 6 = 42 \end{array}$ Note: For answer only give full marks. Learners may use drawings to find the answer.	2
14.		$\begin{array}{ccc} \checkmark & & \checkmark \\ R3,50 + R3,50 + R3,50 = R10,50 \end{array}$ Note: For answer only give full marks. Accept any other correct method.	2
15.		$\begin{array}{ccc} \checkmark & & \checkmark \\ 55 - 40 = 15 \end{array}$ Note: For answer only give full marks. Accept any other correct method.	2

16.		1
17.	✓ ✓ 9:30 (Also accept half past 9)	2
18.		1
TOTAL:		40

Marks obtained	Level codes	Marks obtained	Level codes
1 – 13	1	14 – 19	2
20 – 27	3	28 – 40	4