KWAZULU-NATAL PROVINCE
EDUCATION
REPUBLIC OF SOUTH AFRICA

NATIONAL SENIOR CERTIFICATE

GRADE 10

MATHEMATICAL LITERACY P2

PROVINCIAL STANDARDISED ASSESSMENT

JUNE 2026

MARKING GUIDELINE

MARKS: 50

SYMBOL	EXPLANATION
MA	Method with accuracy
MCA	Method with consistent accuracy
CA	Consistent accuracy
A	Accuracy (Answer)
C	Conversion
S	Simplification
RT	Reading from a table/ graph/ diagram
SF	Correct substitution in a formula
O	Opinion/ reason/deduction/example
P	Penalty e.g., for no units, incorrect rounding off, etc.
NPR	No penalty for correct rounding
NPU	No penalty for omitting unit, but wrong unit is penalised
AO	Answer only

This marking guideline consists of 4 pages.

Copyright Reserved

NOTE:

- If a learner answers a question TWICE, only mark the FIRST attempt.
- If a learner has crossed out (cancelled) an attempt to a question and NOT redone the solution, mark the crossed out (cancelled) version.
- Consistent accuracy (CA) applies in ALL aspects of the marking guidelines; however, it stops at the second calculation error or breakdown.
- If the learner presents extra solution when reading from the graph, table, layout plan and map, then penalise for every extra item presented.
- Rounding is an independent mark.
- General principle of making, if the candidate makes one mistake one mark is deducted.
- A conclusion mark can only be given if relevant calculations of at least $\frac{1}{3}$ of the maximum mark of the sub-question has been awarded.
- No penalty for rounding (NPR) if the first decimal is correct, except questions involving money.

QUESTION 1 [14 MARKS] ANSWER ONLY FULL MARKS			
Q	**Solution**	**Explanation**	**T&L**
1.1.1	A ✓✓A	2A correct answer (2)	P L1 E
1.1.2	C✓✓A	2A correct answer (2)	M L1 E
1.2.1	12 × 28,35✓C = 340,2 grams✓A	1C multiplying by 12,35 1A correct answer (2)	M L1 E
1.2.2	12:15 + 00:25✓MA =12:40✓A	1MA adding correct times 1A correct answer (2)	M L1 E
1.2.3	0,6 × 1 000✓C = 600 millilitres✓A	1C multiplying by 1 000 1A correct answer (2)	M L1 E
1.2.4	Certain ✓✓A	2A correct answer (2)	P L1 E
1.2.5	Number of pies $= \frac{R120,00}{R15,00}$ ✓MA = 8✓A	1MA dividing correct values 1A correct answer (2)	M L1 E
			[14]

QUESTION 2[15 MARKS]			
Q	**Solution**	**Explanation**	**T& L**
2.1	18 ✓✓A	2A correct answer (2)	MP L1 E
2.2	Left✓✓A	2A correct answer (2)	MP L2 E
2.3	1 unit/mm/cm on the seating plan on paper represents 1000 units/mm/cm in reality✓✓O **OR** 1 unit on the seating plan is 1000 units in reality✓✓O	2O correct explanation (2)	MP L4 M
2.4	To assist learners to find their seats before the exam✓✓O Maintaining order in the exam room✓✓O To discourage copying during the exams✓✓O	2O for any two correct reasoning (4)	MP L4 M
2.5	Time = $\frac{55}{60}$✓C = 0,916666667 hours✓A Distance = Speed x Time = 80 x 0,916666667✓SF = 73,33333km ✓CA = 73km ✓R	1C conversion 1A correct answer 1SF correct substitution 1CA correct answer 1R rounding down (5)	MP L3 D
			[15]

QUESTION 3 [11 MARKS]			
Q	**Solution**	**Explanation**	**T&L**
3.1	P(mango) = $\frac{1}{5}$ ✓A ✓A	1A correct numerator 1A correct denominator (2)	P L2 E
3.2	Banana = $\frac{120}{1000}$✓C = 0,12kg✓A Mango = $\frac{200}{1000}$✓C = 0,2kg Total number of kg = 0,12kg + 0,2kg + 2,7kg + 1kg + 0,7 kg ✓MA = 4,72kg✓CA	1C conversion 1A correct answer 1C conversion 1MA adding all correct values 1CA correct answer (5)	M L2 M

3.3	✓RT Mass of banana $= \frac{120}{200} \times 100\%$✓MA $=60\%$	1RT reading both correct values 1MA percentage concept (2)	M L3 E
3.4	10^0C✓✓A	2A correct answer (2)	M L2 M
			[11]

QUESTION 4[10 MARKS]			
Q	**Solution**	**Explanation**	**T&L**
4.1	Gymnasyum ✓✓A	2A correct answer (2)	MP L2 M
4.2	Take a right turn at the door, ✓A walk along the passage and pass classrooms 2 and 1 ✓A Turn left into the passage between the library and the gymnasyum✓A Turn left at the teachers' room and walk straight ahead and the tuckshop ✓A	1A turning right of the door 1A walking the passage and pass classrooms 2 and 1 1A turning left into the passage between the library and the gymnasyum 1A Turn left at the teachers' room and walk straight ahead and the tuckshop (4)	MP L3 M
4.3	To ensure that every person who enters goes through the teacher first✓✓O To maximise security✓✓O	2O for each correct reasoning (4)	MP L4 M
			[10]
			TOTAL MARKS:50

Copyright Reserved