EXAMINATIONS COUNCIL OF ESWATINI

Eswatini Primary Certificate Examination

MATHEMATICS

Mark Scheme

Specimen

Paper 1

212/01

for examination from 2025 - 2027

Confidential

MARK SCHEME

212/01

This document consists of **5** printed pages.

SECTION A

QUESTION	ANSWER	MARKS
1	B	[2]
2	D	[2]
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10	A	[2]
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13	B	[2]
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17	B	[2]
18	A	[2]
19	D	[2]
20	C	[2]
Total		**40**

SECTION B

QUESTION	ANSWER	MARKS	COMMENT
21	**(a)** M = 12 N = 21 **(b)** 1000 ÷ 100 ***oe*** 10 **(c)** $\frac{18}{7}$ **(d)** 4 **(e)** 6	B1 B1 M1 A1 B2 B1 B1 [8]	 Award **B1** for 18
22	**(a)** $2l + 2b$ **(b)** $l \times b$ **(c)** 56 – (2×16) 24÷ 2 = 12	B1 B1 M1 M1 A1 [5]	
23	**(a)** 2 100 ÷ 70 ***oe*** 30 × 12 = (E)360 **(b)** Divide the number of oranges (32) by the number of oranges in a packet to get the number of packets in 32 oranges, then multiply the number of packets you get by E12 **owe** **(c)** **(i)** SR and PQ **OR** PS and QR	M1 M1 A1 B1 B1 B1	M1 for 30 seen M1 for multiplying by 12

	(ii) Acute: Angle SPQ **OR** Angle QRS Obtuse: Angle PQR **OR** Angle PSR	B1 B1 [8]	
24	**(a)** Darrel **(b)** 297 **(c)** 335 – 288 = 47 **(d)** 335 + 335 + 335 + 335 ***oe*** 350 + 350 + 350 + 350 4 × 6 24 (minutes)	B1 B1 M1 A1 M1 M1 M1 A1 [8]	In case of M0A0 award B1 for 5 seen
25	**(a)** 5.55 **(b)** $\frac{3}{32}$ **(c)** $\frac{5}{6} \times \frac{1}{4}$ **o.e** $= \frac{5}{24}$ **(d)** $\frac{810}{3}$ = 270 **(e)** $\frac{10}{100} \times 90$ = 9	B1 B1 M1 A1 M1 A1 M1 A1 [8]	
26	**(a)** 3 1 4	 B1 B1 B1	

	2 **(b) (i)** Hleliwe **(ii)** Multiply 2.3 by 100 instead of 1 000 **owe** **(c)** (50 - 24)÷ 13 2 × 1 000 2 000 ÷ 4 = 500	B1 B1 B1 M1 M1 M1 A1 [10]	 (50 - 24) ÷ 4 6.5 × 1 000 6 500 ÷ 13 = 500 In case of MOAO award B1 for 26 seen
27	**(a)** Television **(b)** 380 **(c)** Iron **(d)** 700 + 560 = 1 260 **(e)** 560 + 380 + 700 + 420 + 280 + 500 = 2 840	B1 B1 B1 M1 A1 M2 A1 [8]	 B1 for correct three added
28	**(a)** 4 , 3.25 **(b)** Changes from hundreds To tenths **(c)** Remains the same ***owe***	B1, B1 B1 B1 B1 [5]	