

## BIHAWANA SEMINARY FORM TWO SUBJECTS PERFORMANCE REPORT - 2024

SUBJECT NAM	1E		REGIST	WITHHELD	THHELD PASSED FAILED GPA		GPA	OVERAL	L / RANK	REG	/ RANK	COMPENTE	NCY LEVEL
PHYSICS			57	0	48	9	3.7368	38	/77	6	5/10	Grade D (S	atisfactory)
GRADE : A=0;	: B=1; C:	=22; D=25; F=9;											
NUMBER	MARKS	TOPIC / QUESTION	DESCRIF	PTION					NO OF STUDEN		HIGHEST SCORE	LOWEST SCORE	AVERAGE SCORE
PAPER 1												-	
Question 1	10	Various topics							57		9	0	5.02
Question 2	5	Structure and prope	ructure and properties of matter					57		5	1	2.95	
Question 3	10	Newton's law of mo	ion						57		10	0	1.87
Question 4	10	Temperature, sustai	nable ene	rgy resources					57		8	0	4.41
Question 5	10	Work, energy and p	ower						57		5	0	3.34
Question 6	10	Static electricity							57		10	0	5.53
Question 7	10	Forces in equilibriun	n						57		5	0	2.11
Question 8	10	Magnetism							57		10	0	4.89
Question 9	10	Simple machine							57		9	0	3.52
Question 10	15	Current electricity							57		11	0	7.16

SUBJECT NAME F	REGIST	WITHHELD	PASSED	FAILED	GPA	OVERALL / RANK	REG / RANK	COMPENTENCY LEVEL
CHEMISTRY	57	0	57	0	3.1053	21/78	4/11	Grade C (Good)

## GRADE : A=3; B=5; C=32; D=17; F=0;

NUMBER		TOPIC / QUESTION DESCRIPTION	NO OF STUDENTS	HIGHEST SCORE	LOWEST SCORE	AVERAGE SCORE
PAPER 1		[				
Question 1	4	Various topics	57	4	1	2.58
Question 2	5	Elements, compounds and mixture (matter)	57	5	0	3.54
Question 3	11	Bonding, periodic classification	57	11	0	5.98
Question 4	10	Heat sources, Air combustion and fighting, atomic structure, oxygen, matter	57	10	1	4.84
Question 5	13	Formula, bonding and nomenclature	57	13	3	8.16
Question 6	10	Hydrogen	57	10	0	3.68
Question 7	12	Fuels and energy, heat sources	57	12	0	8.16
Question 8	10	Heat sources, fire fighting	57	10	2	6.63
Question 9	10	Matter	57	10	1	8.21
Question 10	15	Elements, compounds and mixture, atomic structure	57	5	0	0.80

SUBJECT NAME	REGIST	WITHHELD	PASSED	FAILED	GPA	OVERALL / RANK	<b>REG / RANK</b>	COMPENTENCY LEVEL
BIOLOGY	57	0	57	0	3.0000	15/78	2/11	Grade C (Good)

PAPER 1       Question 1     10     Various topics     57     9     4       Question 2     5     Nutrition     57     3     0       Question 3     10     First Aid, first aid kit     57     10     8       Question 4     10     Gaseous exchange and respiration     57     10     1       Question 5     10     Transportation material in plant     57     6     0       Question 6     10     Kingdom fungi     57     10     3       Question 7     10     Balance of nature     57     9     0       Question 8     10     Food preservation and storage     57     9     2       Question 9     10     Human digestive system     57     10     0       Question 10     15     Health, immunity and diseases     57     15     0	NUMBER	MARKS	TOPIC / QUESTION DESCRIPTION	NO OF STUDENTS	HIGHEST SCORE	LOWEST SCORE	AVERAGE SCORE
Question 25Nutrition5730Question 310First Aid, first aid kit57108Question 410Gaseous exchange and respiration57101Question 510Transportation material in plant5760Question 610Kingdom fungi57103Question 710Balance of nature5790Question 810Food preservation and storage5792Question 910Human digestive system57100	PAPER 1	•		•			
Question 310First Aid, first aid kit57108Question 410Gaseous exchange and respiration57101Question 510Transportation material in plant5760Question 610Kingdom fungi57103Question 710Balance of nature5790Question 810Food preservation and storage5792Question 910Human digestive system57100	Question 1	10	Various topics	57	9	4	6.70
Question 410Gaseous exchange and respiration57101Question 510Transportation material in plant5760Question 610Kingdom fungi57103Question 710Balance of nature5790Question 810Food preservation and storage5792Question 910Human digestive system57100	Question 2	5	Nutrition	57	3	0	1.21
Question 510Transportation material in plant5760Question 610Kingdom fungi57103Question 710Balance of nature5790Question 810Food preservation and storage5792Question 910Human digestive system57100	Question 3	10	First Aid, first aid kit	57	10	8	9.90
Question 6     10     Kingdom fungi     57     10     3       Question 7     10     Balance of nature     57     9     0       Question 8     10     Food preservation and storage     57     9     2       Question 9     10     Human digestive system     57     10     0	Question 4	10	Gaseous exchange and respiration	57	10	1	6.88
Question 710Balance of nature5790Question 810Food preservation and storage5792Question 910Human digestive system57100	Question 5	10	Transportation material in plant	57	6	0	0.22
Question 810Food preservation and storage5792Question 910Human digestive system57100	Question 6	10	Kingdom fungi	57	10	3	8.54
Question 9 10 Human digestive system 57 10 0	Question 7	10	Balance of nature	57	9	0	3.42
	Question 8	10	Food preservation and storage	57	9	2	6.12
Question 10     15     Health, immunity and diseases     57     15     0	Question 9	10	Human digestive system	57	10	0	0.68
	Question 10	15	Health, immunity and diseases	57	15	0	9.94

SUBJECT NAM	E		REGIST	WITHHELD	PASSED	FAILED	GPA	OVERAL	L / RANK	REG	G / RANK	COMPENTE	NCY LEVEL
GEOGRAPHY		57	0	57 0 1.7193 14/78		/78	2/11		Grade B (Very Good)				
GRADE: A=28; B=17; C=12; D=0; F=0;													
NUMBER	MARKS	TOPIC / QUESTION	DESCRIF	TION					NO OF STUDEN		HIGHEST SCORE	LOWEST SCORE	AVERAGE SCORE
Question 1	10	Various topics							57		9	2	4.96

NUMBER	MARKS	TOPIC / QUESTION DESCRIPTION	NO OF STUDENTS	HIGHEST SCORE	LOWEST SCORE	AVERAGE SCORE
Question 2	5	Solar system	57	5	0	2.60
Question 3	10	Major features of Earth's surface	57	10	3.5	7.64
Question 4	10	Weather	57	10	0	7.73
Question 5	10	Water management for the economic development	57	10	2	8.67
Question 6	10	Climate	57	10	3	7.40
Question 7	10	Tourism	57	10	4	9.54
Question 8	10	Sustainable use of forest resources	57	10	7	9.77
Question 9	10	Solar system	57	10	0	2.88
Question 10	15	Manufacturing industry	57	15	5	11.08

SUBJECT NAME	REGIST	WITHHELD	PASSED	FAILED	GPA	OVERALL / RANK	REG / RANK	COMPENTENCY LEVEL
CIVICS	57	0	57	0	2.2807	35/78	6/11	Grade B (Very Good)

## GRADE : A=15; B=13; C=27; D=2; F=0;

NUMBER	MARKS	TOPIC / QUESTION DESCRIPTION	NO OF STUDENTS	HIGHEST SCORE	LOWEST SCORE	AVERAGE SCORE
Question 1	10	Various topics	57	10	4	7.67
Question 2	5	Governments	57	5	0	3.67
Question 3	10	Life skills	57	10	2	7.32
Question 4	10	Life skills	57	10	0	3.46
Question 5	10	Gender	57	10	0	5.34
Question 6	10	Government	57	8	1.5	4.18
Question 7	10	Our nation	57	10	0	7.07
Question 8	10	Government (democracy)	57	10	2	8.40
Question 9	10	Proper behavior and decision making	57	10	0	5.53
Question 10	15	Road safety education	57	15	2.5	11.49

SUBJECT NAME	REGIST	WITHHELD	PASSED	FAILED	GPA	OVERALL / RANK	REG / RANK	COMPENTENCY LEVEL
KISWAHILI	57	0	57	0	1.2982	17/78	3/11	Grade A (Excellent)

## GRADE : A=41; B=15; C=1; D=0; F=0;

NUMBER	MARKS	TOPIC / QUESTION DESCRIPTION	NO OF STUDENTS	HIGHEST SCORE	LOWEST SCORE	AVERAGE SCORE
Question 1	10	Mada mtambka	57	9	4	6.47
Question 2	5	Fasihi simulizi	57	4	0	1.63
Question 3	10	Uundaji wa maneno	57	10	0	7.91
Question 4	10	Mawasiliano, matumizi ya lugha katika muktadha mbalimbali	57	9	2	7.07
Question 5	10	Fasihi simulizi	57	10	3	7.89
Question 6	10	Uundaji wa maneno	57	10	3	9.35
Question 7	10	Ufahamu	57	10	3	7.82
Question 8	10	Uhifadhi wa kazi za fasihi simulizi	57	10	8	9.96
Question 9	10	Mawasiliano, matumizi ya lugha katika miktadha mbalimbali	57	10	5	9.05
Question 10	15	Uandishi	57	12	5	9.44

SUBJECT NAME REG		PASSED	FAILED	GPA	OVERALL / RANK	REG / RANK	COMPENTENCY LEVEL
ENGLISH LANGUAGE 57	0	57	0	2.7544	39/78	6/11	Grade C (Good)

NUMBER	MARKS	TOPIC / QUESTION DESCRIPTION	NO OF STUDENTS	HIGHEST SCORE	LOWEST SCORE	AVERAGE SCORE
Question 1	10	Various topics	56	10	3	7.25
Question 2	5	Expressing one's family	56	5	0	2.00
Question 3	10	Different tenses	56	8	0	3.00
Question 4	15	Dictionary use	56	15	9	11.96
Question 5	10	Listerning to, understanding (collective nouns)	56	10	0	7.55
Question 6	10	Listerning to, understanding (word classes)	56	10	2	6.09
Question 7	10	Analysing information from the media	56	9	0	5.55
Question 8	5	Listerning to, understanding (composition)	56	3	0	1.23
Question 9	10	Interpreting literary works (poems)	56	9	2	4.96
Question 10	15	Interpreting literary works (stories)	56	14	1	8.08

SUBJECT NAME			REGIST	WITHHELD	PASSED	FAILED	GPA	OVERALL / RANK		REG / RANK	COMPENTENCY LEVEL	
HISTORY		57	0	57	0	2.6140	29/78		6/11	Grade C (Good)		
GRADE : A=5; B=18; C=28; D=6; F=0;												
NUMBER	MARKS	TOPIC / QUESTION DESCRIPTION						NO OF STUDENT	HIGHEST S SCORE	LOWEST SCORE	AVERAGE SCORE	
Question 1	10								57	9	1	6.32
Question 2	5								57	5	0	3.72

NUMBER	MARKS	TOPIC / QUESTION DESCRIPTION	NO OF STUDENTS	HIGHEST SCORE	LOWEST SCORE	AVERAGE SCORE
Question 3	10		57	10	0	4.63
Question 4	10		57	10	0	5.89
Question 5	10		57	8	0	3.58
Question 6	10		57	8	1	6.04
Question 7	10		57	10	0	5.49
Question 8	10		57	10	2	6.81
Question 9	10		57	10	0	8.00
Question 10	15		57	13	2.5	11.11

SUBJECT NAM	REGIST	WITHHELD	PASSED	FAILED	GPA	OVERAL	ALL / RANK		G / RANK	COMPENTENCY LEVEL			
BASIC MATHEMATICS			57	0	43	14	3.7544	26,	26/78		3/11	Grade D (Satisfactory)	
GRADE : A=3; B=3; C=13; D=24; F=14;													
NUMBER	MARKS	TOPIC / QUESTION	DESCRIF	TION					NO OF STUDEN		HIGHEST SCORE	LOWEST SCORE	AVERAGE SCORE
Question 1	10	Numbers, decimals							57		10	1	6.44
Question 2	10	Units, approximation	Jnits, approximations								10	0	5.63
Question 3	10	Area and perimeter,	Area and perimeter, introduction to geometry								10	0	3.00
Question 4	10	Quadratic equations	Quadratic equations, algebra								10	0	3.39
Question 5	10	Ratio, profit and loss	Ratio, profit and loss						57		10	0	5.04
Question 6	10	Coordinate geometr	Coordinate geometry, transformation						57		10	0	3.27
Question 7	10	Exponent and radical, logarithms						57		7	0	2.54	
Question 8	10	Similarity and congruence						57		10	0	4.93	
Question 9	10	Pythagoras, trigonometry ratio							57		7	0	2.40
Question 10	10	Set, statistics							57		9	0	3.20