

ST. MARTINS GIRLS SECONDARY SCHOOL FORM FOUR SUBJECTS PERFORMANCE REPORT - 2023

SUBJECT NAM	1E		REGIST	WITHHELD	PASSED	FAILED	GPA	COMPENTE	NCY LEVEL		
PHYSICS			19	0	17	2	4.0526	Grade D (S	atisfactory)		
GRADE : A=0;	: B=0; C=	=1; D=16; F=2;			•						
NUMBER	MARKS	S TOPIC / QUESTION DESCRIPTION				NO OF UDENTS	HIGHEST SCORE	LOWEST SCORE	AVERAGE SCORE		
PAPER 1											
Question 1	10	Various topics				19	6	2	4.58		
Question 2	6	Motion in a straight line				19	6	0	0.74		
Question 3	9	mple machine, force				19	8	0	4.42		
Question 4	9	nermal expansion				19	7	0	3.87		
Question 5	9	Structure and properties of matter, Archimedes principle	and law of	flotation		19	7	1	3.45		
Question 6	9	Density and relative density in Archimedes principle				19	4	0	1.74		
Question 7	9	Radioactivity. thermal expansion				19	8	0	2.05		
Question 8	9	Newtons law of motion, scalar and vector, light part II				18	8	0	1.00		
Question 9	15	Radioactivity				17	11	5.5	9.06		
Question 10	15	Thermionic emission				14	8	0	4.79		
Question 11	15	Electronics				6	4	0	1.33		
PAPER 2	•	•						•	•		
Question 1	25					19	20	0	10.05		
Question 2	25					19	18	3	10.92		

SUBJECT NAME		WITHHELD	PASSED FAILED		GPA	COMPENTENCY LEVEL
CHEMISTRY	31	0	31	0	3.0323	Grade C (Good)

NUMBER	MARKS	TOPIC / QUESTION DESCRIPTION	NO OF STUDENTS	HIGHEST SCORE	LOWEST SCORE	AVERAGE SCORE
PAPER 1	•		•	•		
Question 1	9	Various topics	31	6	2	3.97
Question 2	6	Soil chemistry	31	6	0	3.23
Question 3	9	Energy and fuel, mole concept	31	5	0	2.68
Question 4	9	The theory of electrolysis	31	8	0	2.74
Question 5	9	Structure of an atom	31	9	0	3.58
Question 6	9	Periodic classification	31	8	1	6.21
Question 7	9	Non metal and their properties	31	6	1	3.95
Question 8	10	Organic chemistry	31	3	0	1.37
Question 9	15	Non metal and their properties	15	15	1	11.27
Question 10	15	Soil chemistry	30	13	0	7.10
Question 11	15	Matter	19	15	1	9.29
PAPER 2						
Question 1	25		31	23	9	14.87
Question 2	25		31	23	10	19.47

SUBJECT NAME			REGIST	WITHHELD	PASSED	SED FAILED GPA		COMPENTE	NCY LEVEL
BIOLOGY			49	0	44	4 5 3.5510 Gra		Grade C	C (Good)
GRADE : A=0;	B=1; C=	=25; D=18; F=5;							
NUMBER	MARKS	TOPIC / QUESTION DESCRIPTION				IO OF UDENTS	HIGHEST SCORE	LOWEST SCORE	AVERAGE SCORE
PAPER 1									
Question 1	10	Various topics				49	9	2	5.88
Question 2	6	Balance of nature				49	6	0	3.33
Question 3	9	Gaseous exchange				49	9	0	3.28
Question 4	9	Genetics				49	9	0	5.76
Question 5	9	Coordination				49	8	0	1.05
Question 6	9	Reproduction				49	9	0	4.16
Question 7	9	Excretion				49	6	0	1.08
Question 8	9	Transport of materials				48	9	0	3.67
Question 9	15	Gaseous exchange				6	15	0	6.00
Question 10	15	Organic evolution				47	15	0	5.66

NUMBER	MARKS	TOPIC / QUESTION DESCRIPTION	NO OF STUDENTS	HIGHEST SCORE	LOWEST SCORE	AVERAGE SCORE
Question 11	15	Health, immunity and diseases	44	12	0	2.16
PAPER 2						
Question 1	25		49	25	5	14.59
Question 2	25		49	24	13	17.39

SUBJECT NAME	REGIST	WITHHELD	PASSED	FAILED	GPA	COMPENTENCY LEVE			
GEOGRAPHY	49	0	45	4	3.7143	Grade D (Satisfactory)			
GRADE : A=0; B=0; C=18; D=27; F=4;									
				IO OF	HIGHEST	LOWEST	AVERAGE		

NUMBER	MARKS	TOPIC / QUESTION DESCRIPTION	STUDENTS	SCORE	SCORE	SCORE
Question 1	10	Various topics	49	9	1	3.37
Question 2	6	Various topics	49	5	0	2.61
Question 3	9	Photograph	49	6	2	4.13
Question 4	9	Statistics	49	8.5	0	3.38
Question 5	9	Physical geography	49	9	0	4.43
Question 6	9	Research	49	8.5	0	2.78
Question 7	9	Survey	49	7	0	2.54
Question 8	9	Map reading	49	9	0	3.61
Question 9	15	Human activities	36	12	3	6.68
Question 10	15	Water management	23	12	1	6.87
Question 11	15	Tourism	38	11.5	1.5	8.32

SUBJECT NAM	SUBJECT NAME		REGIST	WITHHELD	PASSED	FAILED	GPA	COMPENTE	NCY LEVEL			
CIVICS			49	0	49	0	2.7755	Grade (C (Good)			
GRADE : A=1;	GRADE : A=1; B=12; C=33; D=3; F=0;											
NUMBER	MARKS	TOPIC / QUESTION DESCRIPTION				NO OF UDENTS	HIGHEST SCORE	LOWEST SCORE	AVERAGE SCORE			
Question 1	10	Various topics				49	8	1	4.80			
Question 2	6	Economic and social development				49	6	0	4.73			
Question 3	9	Our nation				49	7.5	0	4.35			
Question 4	9	Economic and social development				49	6	1	5.43			
Question 5	9	Gender				49	9	4	7.44			
Question 6	9	Promotion of life skills				49	8.5	0	2.64			
Question 7	9	Poverty				49	7	0	5.35			
Question 8	9	Promotion of life skills				49	8	0	5.44			
Question 9	15	Human rights				3	7	1	4.50			
Question 10	15	Promotion of life skills				49	14	7.5	11.56			
Question 11	15	Responsible citizenship				47	14	0	7.98			

SUBJECT NAME	REGIST	WITHHELD	PASSED	FAILED	GPA	COMPENTENCY LEVEL
FRENCH LANGUAGE	3	0	3	0	4.0000	Grade D (Satisfactory)

GRADE : A=0; B=0; C=0; D=3; F=0;

GRADE . A-U	B-0, C	-0, D-3, F-0,				
NUMBER	MARKS	TOPIC / QUESTION DESCRIPTION	NO OF STUDENTS	HIGHEST SCORE	LOWEST SCORE	AVERAGE SCORE
Question 1	10	Grammaire	3	6	3	4.67
Question 2	6	Donner et demander des information sur son pays Tanzanie	3	6	2	4.67
Question 3	9	Live et comprendredes textes simples	3	7	5	6.00
Question 4	9	Proposer quelqunce de	3	1	0	0.33
Question 5	9	Demander le prix	2	3	3	3.00
Question 6	9	L'utilisation des verbes fransairi	3	1	0	0.67
Question 7	9	Les numbres	3	5	0	3.17
Question 8	9	La reduction	3	4	3	3.67
Question 9	15	Ecriture de la lathe simple	3	8	3	6.00
Question 10	15	Expression e'crite	1	11.5	11.5	11.50
Question 11	15	Expression e'crite	2	8	7.5	7.75

SUBJECT NAM	IE		REGIST	WITHHELD	PASSED	FAILED	GPA	COMPENTE	NCY LEVEL		
KISWAHILI 49 0				29	20	4.3265	Grade D (Satisfactory)				
GRADE : A=0;	GRADE : A=0; B=0; C=4; D=25; F=20;										
NUMBER	MARKS	TOPIC / QUESTION DESCRIPTION				NO OF UDENTS	HIGHEST SCORE	LOWEST SCORE	AVERAGE SCORE		
Question 1	10	Mada mbalimbali				49	8	1	3.98		
Question 2	6	Maendeleo ya kiswahili				49	6	0	1.57		
Question 3	8	Mawasiliano				49	6	0	1.27		
Question 4	8	Utumizi wa lugha				49	8	0	3.33		

NUMBER	MARKS	TOPIC / QUESTION DESCRIPTION	NO OF STUDENTS	HIGHEST SCORE	LOWEST SCORE	AVERAGE SCORE
Question 5	8	Maendeleo ya kiswahili	46	8	0	2.75
Question 6	10	Mjengo wa tungo	49	10	2	5.57
Question 7	10	Mjengo wa tungo	49	6	0	1.12
Question 8	10	Uandishi wa matangazo	49	7.5	0	3.49
Question 9	15	Fasihi kwa ujumla	9	11	0	3.06
Question 10	15	Fasihi andishi	49	12	0	3.45
Question 11	15	Fasihi andishi	41	11	1.5	5.63

SUBJECT NAME	REGIST	WITHHELD	PASSED	FAILED	GPA	COMPENTENCY LEVEL
ENGLISH LANGUAGE		0	41	8	3.6327	Grade D (Satisfactory)

NUMBER	MARKS	TOPIC / QUESTION DESCRIPTION	NO OF STUDENTS	HIGHEST SCORE	LOWEST SCORE	AVERAGE SCORE
Question 1	10	Various topics	49	7	0	2.96
Question 2	6	Conditional sentences	49	6	0	2.80
Question 3	9	Sentences	49	7	0	3.27
Question 4	9	Dictionary use	49	8	0	3.67
Question 5	9	Listening to and understanding simple oral texts	49	6	0	0.53
Question 6	9	Various topics	49	9	1	4.88
Question 7	9	Various topics	49	9	0	4.37
Question 8	9	Writing cards and messages	49	7	0	3.67
Question 9	15	Reading literary works	49	14	0	8.10
Question 10	15	Reading literary works	3	12	8	10.33
Question 11	15	Reading literary works	45	14	4	9.11

SUBJECT NAME	REGIST	WITHHELD	PASSED	FAILED	GPA	COMPENTENCY LEVEL
HISTORY	49	0	49	0	3.1429	Grade C (Good)

GRADE : A=0; B=3; C=36; D=10; F=0;

NUMBER	MARKS	TOPIC / QUESTION DESCRIPTION	NO OF STUDENTS	HIGHEST SCORE	LOWEST SCORE	AVERAGE SCORE
Question 1	10	Various topics	49	8	1	4.51
Question 2	6	Development of social and political organization pre-colonial Africa	49	6	4	5.92
Question 3	9	Development of social and political organization pre-colonial Africa	49	5	1	3.47
Question 4	9	Establishment of colonialism	49	9	0	3.20
Question 5	9	Africa in international Affairs	49	2.5	0	0.15
Question 6	9	Early contact between Africa and external world	49	8	0	3.96
Question 7	9	Colonial social services	49	9	1	6.20
Question 8	9	Crisis in the capitalist system	49	8.5	0	3.95
Question 9	15	Establishment of colonialism	17	10.5	0	5.62
Question 10	15	Africa in international affairs	35	13	7	10.46
Question 11	15	Nationalism and decolonization	45	13	3	9.79

SUBJECT NAME		WITHHELD	PASSED FAILED		GPA	COMPENTENCY LEVEL	
BASIC MATHEMATICS		0	20	29	4.5306	Grade D (Satisfactory)	

	TOPIC / QUESTION DESCRIPTION	NO OF STUDENTS	HIGHEST SCORE	LOWEST SCORE	AVERAGE SCORE
6	Decimal, numbers	49	6	0	2.94
6	Exponents, radicals, numbers l	49	6	0	1.32
6	Sets, probability	49	6	0	1.78
6	Coordinate II, vectors	49	4	0	0.90
6	Area and perimeters, congruence and similarity	49	6	0	0.56
6	Units, rates and variation	49	6	0	1.80
6	Ratio, profit and loss, accounts	49	6	0	1.31
6	Sequence and series	49	3	0	0.65
6	Trigonometry	49	3	0	0.14
6	Quadratic, algebra	49	2	0	0.04
10	Statistics, circles	48	9.5	0	5.61
10	Three dimensional, the Earth as a sphere	49	10	0	4.99
10	Matrices and transformation	49	9	0	1.42
10	Functions, linear programming	47	6.5	0	2.37
	6 6 6 6 6 6 6 10 10 10	6 Exponents, radicals, numbers I 6 Sets, probability 6 Coordinate II, vectors 6 Area and perimeters, congruence and similarity 6 Units, rates and variation 6 Ratio, profit and loss, accounts 6 Sequence and series 6 Trigonometry 6 Quadratic, algebra 10 Statistics, circles 10 Three dimensional, the Earth as a sphere 10 Matrices and transformation	6Exponents, radicals, numbers I496Sets, probability496Coordinate II, vectors496Area and perimeters, congruence and similarity496Units, rates and variation496Ratio, profit and loss, accounts496Sequence and series496Trigonometry496Quadratic, algebra4910Statistics, circles4810Three dimensional, the Earth as a sphere4910Matrices and transformation49	6Exponents, radicals, numbers I4966Sets, probability4966Coordinate II, vectors4946Area and perimeters, congruence and similarity4966Units, rates and variation4966Ratio, profit and loss, accounts4966Sequence and series4936Trigonometry4936Quadratic, algebra49210Statistics, circles489.510Three dimensional, the Earth as a sphere491010Matrices and transformation499	6Exponents, radicals, numbers I49606Sets, probability49606Coordinate II, vectors49406Area and perimeters, congruence and similarity49606Units, rates and variation49606Ratio, profit and loss, accounts49606Sequence and series49306Sequence and series49306Trigonometry49306Quadratic, algebra492010Statistics, circles489.5010Matrices and transformation4990