

REGION: GEITA				AL-HUDA				DISTRICT: GEITA MC																	
SCHOOL INDIVIDUAL PERFORMANCE ANALYSIS																									
SCHOOL AVERAGE				41.9		CATEGORY				BELOW 40		GRADE		A											
GRADE/MARKS				GRADE ANALYSIS VS PERCENTAGE																					
				MATH				KISW				ENG				SCI				SST				CME	
A [41 - 50]				12	100%			7	58%			12	###			7	58%			5	42%			10	83%
B [31 - 40]				0	0%			4	33%			0	0%			3	25%			5	42%			2	17%
C [21 - 30]				0	0%			0	0%			0	0%			1	8%			1	8%			0	0%
D [11 - 20]				0	0%			1	8%			0	0%			1	8%			0	0%			0	0%
E [01 - 10]				0	0%			0	0%			0	0%			0	0%			1	8%			0	0%
SUBJECT RANKING				OVERALL GRADE ANALYSIS																					
MATHEMATICS				47.3	95%	1		GRADES				BOYS		GIRLS		TOTAL		PASS%							
ENGLISH				46.6	93%	2		A [41 - 50]				8		3		11		92%							
CIVIC AND MORAL EDUCATION				44.6	89%	3		B [31 - 40]				0		0		0		0%							
SCIENCE				38.7	77%	4		C [21 - 30]				1		0		1		8%							
KISWAHILI				38.3	77%	5		D [11 - 20]				0		0		0		0%							
SOCIAL STUDIES				36.0	72%	6		E[01 - 10]				0		0		0		0%							
SAT				12		100%						PASS % BY SEX													
ABSENTEES				0		0%						9		3											
PASSED				12		100%																			
FAILED				0		0%								75%				25%							

NO	NAME	SEX	MATH		KISW		ENG		SCI		SST		CME		TOTAL	AVG	GRADE	POS
1	ALLY LAILI YUSUPH	M	48	A	46	A	47	A	49	A	44	A	48	A	282	47.0	A	1
2	BROWN CHARLES NDUTI	M	48	A	42	A	48	A	49	A	42	A	46	A	275	45.8	A	2
3	SAID MUSSA KHATWIBU	M	48	A	45	A	48	A	38	B	45	A	45	A	269	44.8	A	3
4	HARITH MUKHUSIN	M	48	A	36	B	49	A	43	A	37	B	48	A	261	43.5	A	4
5	HASSAN YAKUBU	M	44	A	43	A	47	A	45	A	35	B	44	A	258	43.0	A	5
6	HAMISI RAMADHAN	M	48	A	32	B	47	A	43	A	41	A	44	A	255	42.5	A	6
7	NUSRA OMARY	F	48	A	44	A	45	A	35	B	36	B	45	A	253	42.2	A	7
8	MECTRIDER JUMA	F	50	A	35	B	46	A	39	B	37	B	45	A	252	42.0	A	8
9	SELUWA AMID SAID	F	50	A	41	A	46	A	27	C	42	A	40	B	246	41.0	A	9
10	HUSSEIN YAKUBU	M	43	A	42	A	45	A	41	A	34	B	40	B	245	40.8	A	10
11	ALLY ADAM IBRAHIIM	M	47	A	34	B	47	A	41	A	29	C	45	A	243	40.5	A	11
12	ABDULBARRY VUNZA	M	45	A	19	D	44	A	14	D	10	E	45	A	177	29.5	C	12