

HANDENI																	
REGION: TANGA						DISTRICT: HANDENI TC											
SUBJECT PERFORMANCE ANALYSIS																	
CLASS AVERAGE:				32.37		GRADE:		B									
SUBJECT RANKING						OVERALL GRADE ANALYSIS											
KISWAHILI		38.9	78%	1	GRADE		PASS	TOTAL SITTING		PASS %							
ENGLISH		36.3	73%	2	A		2	14		14%							
CIVIC AND MORAL EDUCATION		32.7	65%	3	B		9			64%							
MATHEMATICS		31.5	63%	4	C		3			21%							
SOCIAL STUDIES		27.9	56%	5	D		0			0%							
SCIENCE AND TECHNOLOGY		26.9	54%	6	E		0			0%							
SUBJECT GRADE ANALYSIS																	
SUBJECT/GRADE		A			B			C			D			E			
		M	F		M	F		M	F		M	F		M	F		
MATHEMATICS		1	1	2	4	1	5	0	7	7	0	0	0	0	0	0	
KISWAHILI		4	3	7	1	4	5	0	2	2	0	0	0	0	0	0	
ENGLISH		1	1	2	4	7	11	0	1	1	0	0	0	0	0	0	
SCIENCE AND TECHNOLOGY		0	0	0	2	2	4	3	6	9	0	1	1	0	0	0	
CIVIC AND MORAL EDUCATION		1	2	3	2	3	5	2	4	6	0	0	0	0	0	0	
SOCIAL STUDIES		0	0	0	3	1	4	2	6	8	0	2	2	0	0	0	
GIRLS		61%				BOYS		39%									
										KISW ENG CME SST MATH SCI							

NO	NAME	SEX	MATHEMATICS		KISWAHILI		ENGLISH		SCIENCE & TECH		CIVIC & MORAL		SOCIAL STUDIES		TOTAL	AVERAGE	GRADE	POSITION
1	IQRA ABEID IQRA	M	44	A	48	A	47	A	32	B	46	A	38	B	255	43	A	1
2	NASRA YAHAYA MGAZA	F	42	A	45	A	37	B	36	B	45	A	39	B	244	41	A	2
3	YASEER MOHAMED KATABARULA	M	32	B	48	A	36	B	35	B	30	C	34	B	215	36	B	3
4	BRIAN WALLACE MKELLO	M	38	B	44	A	37	B	23	C	29	C	32	B	203	34	B	4
5	JUMA SADIKI SHABANI	M	34	B	37	B	34	B	25	C	32	B	30	C	192	32	B	7.5
6	SHURAIFA SALIM KIGOI	F	32	B	37	B	38	B	25	C	32	B	30	C	194	32	B	6
7	ZULFA MHANDO MUSA	F	29	C	37	B	42	A	28	C	35	B	24	C	195	33	B	5
8	RAHIM SHABANI NGALAWA	M	38	B	43	A	31	B	24	C	32	B	24	C	192	32	B	7.5
9	ANGEL AUNI OMBENI	F	26	C	25	C	39	B	30	C	41	A	28	C	189	32	B	9
10	ANGEL PROSPER CHILAMBO	F	23	C	45	A	37	B	21	C	32	B	28	C	186	31	B	10
11	ASHA HOSSEIN MADIWA	F	27	C	31	B	36	B	35	B	29	C	26	C	184	31	B	11
12	CHLOE GODWIN NJAMA	F	29	C	36	B	39	B	22	C	26	C	23	C	175	29	C	12
13	CHRISTINA WILLIA JOSIA	F	21	C	27	C	23	C	21	C	25	C	19	D	136	23	C	14
14	SABRINA IBRAHIM LUGENDO	F	26	C	41	A	32	B	20	D	24	C	16	D	159	27	C	13