

MATHEMATICS.....MARKING SCHEME

S.N		III	V	VI
1	i	Mia tisa tisini na tisa / nine hundred and ninety nine	10,150	6,221,341
	ii	4763	23232	106,535
	iii	4	156	342,910
	iv	5001	315	1683
	v	1012	11/20	10 7/12
	vi		11/30	12 2/3
	vii		2/9	44.769
	viii		200,010	0.13
	ix		36142	-9
	x		200	-84
2	i	Kujumlisha / addition	9	KDS 144 / 144 LCM
	ii	100	Miaka 12 / 12 years	Saa 4 / 4 hrs
	iii	101	5	Sh 450,000 / 450,000 shillings
	iv	3268	54	Machungwa 1400 / 1400 oranges
	v	3636	140,000	KKS 19 / 19 GCF
			2	Tani 11 Kg 892 gm 900 / 11 tone 892 kg 900gm
3	i	Sh 700 / 700 shillings	66351	Doto
	ii	Miti 1436 / 1436 trees	Lita 105 / 105 litres	LXX
	iii	2417	46271	Saa 9:00 alasiri / 3:00 afternoon
	iv	Miguu 16 / 16 legs		
	v	Duara / circle		
4	i	Dk 1 / 1 minute	Sh 18,000 / 18,000 shillings	Sh 50 / 50 shillings
	ii	Mrabaa / square	CCV	Km 68 / 68 km
	iii	Pembetatu / triangle	THELATHINI NA TANO..../ THIRTY FIVE	Sh 60,000 / 60,000 shillings
	iv	Mstatili / rectangle		
	v	c		
5	i	25	9	1500

	ii	Mandazi 150 / 150 burns	TATU / THREE	Kg 194 gm 720 / 194 kg 720 gm
	iii	Chaki 80 / 80 chalks	KKS 2 / GCF=2	Miguu 1,120 / 1,120 legs
	iv	Mstatili / rectangle		
	v	3/5		
6	i		Saa 8 dk 55 / 8 hrs 55 minutes	H=10 1/2
	ii		26, 28, 30, 32, 34	60
	iii		KDS =60 / LCM =60	Km 112500 / 112500 km
7	i		Kg 40	Wastani 196 / 196 average
	ii		Sh 28,000	Sh 160,000 / 160,000 shillings
8	i		Sm 600 / 600cm	$\gamma=30^0$
	ii		Sm 225 / 225 cm	sm1413/ 1413 cm
	iii		Pentagoni / pentagon	Sm ² 3750 / 3750 cm ²