		BASED ASSESSMEN	T. Le	arner N	ame:			
GRADE 8.								
Social Studies. Term 1 Midterm. Time: 2 Hours.			Gr	Grade: Stream:				
			Ass	Assessment Date:				
F(OR EXAM	INERS USE ONLY.						
S	core Range	Performance Level	Tick		OUT OF	50 MARKS		
	80-100	Exceeding Expectation			Learners Score.			
60	<i>0-79</i>	Meeting Expectations			Learners			
40	0-59	Approaching Expectations			0/0			
\boldsymbol{B}	elow 40	Below Expectations			70			
Ins	structions to	Learners.						
An	swer all the	Questions in the spaces provi	ided afte	er each q	uestion.			
QU	JESTIONS.							
1.	The scientifi	ic theory about human origin is	called_				(1mk)	
2	37		1.0				(4 1)	
2.	Name the sta	age of human origin that discov	vered fir	e			(1mk)	
3.	State four ca	areer opportunities in social stu-	dies.				(4mks)	
4.	State four fa	ctors that have led to populatio	n growt	h in Afric	a.		(4mks)	
5.	Name the tra	aditional tribe who believe they	origina	ted from	the knees of a	giant.	(2mks)	
6.		grade 7 learner heard her sister eferred male candidates. Menti	-	_	•	• •		
7.	Name the la	st stage of human evolution					(1mk)	

8.	Name four social injustices African slaves encountered during the Indian Ocean Slave Trade.	(4mks)
	The movement of people from one place to another is called	(2mks)
	How did the following early civilizations contribute to the modern technologies? Shadoof irrigation	(2mks)
b.)	Hieroglyphic writings	(2mks)
12.	State and explain the two types of migration in Africa.	(4mks)
13.	While discussing about migration, Richard asked his group members to give reasons why people migrate from rural areas to urban areas. List any three reasons you would give in the group.	might (3mks)
14.	Name two methods that can be used in presenting data.	(2mks)
15.	Preserved remains of plants and animals that are found beneath the earth surface are called	(1mk)

16. The table below show the amount of temperature data collected in a certain school in Nairobi by the end of last year. Use the data to answer the questions that follow.

Day	Monday	Tuesday	Wednesday	Thursday	Friday
Temperature	21	23	31	23	22

a.) Find the mean temperature of the week in the school.

(2mks)

- b.) State the instrument used to collect the data above. (1mk)
- c.) determine the mode from the data in the table.

(2mks)

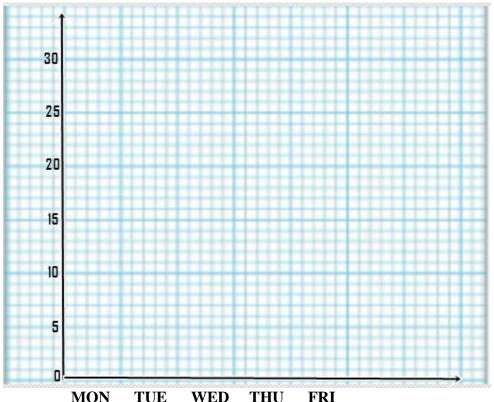
d.) determine the range in the data.

(2mks)

e.) Using the graph below to draw a bar graph to represent the data in the table above.

(3mks)

GRAPH TITLE_



TUE WED THU **MON**

Grade 8 Social Studies T1 Midterm Assessment-2024

pg. 3