GRD 7 MIDTERM 2 EXAM

ALL SUBJECTS

SERIES 1

JUNIOR SECONDARY SCHOOLS (JSS)





FOR MARKING SCHEMES:

CONTACT:

MR MACHUKI - 0724333200

OR

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GRADE 7 MID TERM 2 SET 1 EXAM



GRADE 7

2ND ASSESSMENT TERM 2 2023

AGRICULTURE

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		MINISTRY OF EDUCATION
IAME:	 _DATE: _	

INSTRUCTIONS TO CANDIDATES:

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- .Read each question carefully.
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- .Write your answers, in either blue or black ink, in the spaces provided in the booklet

Strand/Sub strand	Questions	Total marks	Score	Performance Level
ТОТА	L			

Strand 1	Strand 2	Strand 3
10 - 12 scores = level 4	6-7 scores = level 4	12-17 scores = level 4
7 - 9 scores = level 3		
	4-5 scores = level 3	8-11 scores = level 3
4-6 scores = level 2		
	2-3 scores = level 2	5-7 scores = level 2
0-3 score = level 1		
	0-1 score = level 1	0-4 score = level 1

FOR EXAMINERS ONLY

		Candidate
Questions	Candidate	performance
1-16	Score	level
Out of 100		
marks		

1.	A Grade 7 Agriculture teacher asked the learners to define soil pollution. What answer did they give? (2mks)
2.	An Agricultural Extension Officer visited our school. He toured around the school compound and found a nearby factory polluting the environment. He then asked the learners to state some of the causes of soil pollution. List four causes they stated. (4mks) 1
3.	What are the three types of agricultural chemicals that cause soil pollution? (3mks) 1
4.	Define the following terms. (4mks) 1. Conservation
	2. Water conservation
5.	During a group discussion, grade 7 learners were asked to discuss ways of conserving water. What answers did they give?(4mks). 1. 2. 3. 4.
6.	A facilitator came to Hekima school during an Agriculture lesson and asked grade 7 learners on the importance of water retention. What answer did they give? (3mks) 1
7.	Outline some of the practices used to control soil pollution (4mks) 1
8.	How does lithium present in batteries affect soil? (1mk)

9.	What is minimum tillage? (2mks)	
10.	Grade 7 learners were asked by their teacher to state and explain the practices carried out during minimum tillage. What answers do you think they gave? (6mks)	
	1	
	2	
	3	
	4	
	5	
	6	
11.	. State any three water retention structures (3mks)	
	1	
	2	
	3	
12.	During a classroom discussion grade 7 learners were requested to define the term	
	agroforestry. What you think they gave as an answer? (2mks)	
	1	· • •
		· • •
12	Name true evenuels of trees that see he would far a conformation (Amba)	
13.	. Name two examples of trees that can be used for agroforestry (2mks) 1	
11	2	А
14.	in mulching. What answers did they provide? (4mks)	u
	1	
	2.	
	3	
	4.	
15.	. State four types of soil erosion (4mks)	
10.	1	
	2	
	3	
	4	
16.	. What are the two types of seedbeds that may be used to conserve soil moisture? (2mks)	
	1	
	2	

GRADE 7 MID TERM 2 SET 1 EXAM



GRADE 7

2ND ASSESSMENT TERM 2 2023

BUSINESS STUDIES



		MINISTRY OF EDUCATION
NAME:	CODE;DATE	:

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TOTAL				

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7 - 9 scores = level 3		
	4-5 scores = level 3	8-11 scores = level 3
4-6 scores = level 2		
	2-3 scores = level 2	5-7 scores = level 2
0-3 score = level 1		
	0-1 score = level 1	0-4 score = level 1

FOR EXAMINERS ONLY

		Candidate
Questions	Candidate	performance
1-15	Score	level
Out of 100		
marks		

	Studies	7 learners during a Business Studies lesson were asked to define Business by their teacher. What answer did they give? (2mks)
2.	Differe	ntiate between a good and a service giving examples in each case. (4mks)
•••	•••••	
3.		ss Studies has various components. State the five components. (5mks)
4.	Busines	ss Studies as a subject is very important to our daily lives. Outline four ance of Business Studies. (4mks)
	-	
	b.	
	c.	
	d.	
5.	Money (4mks)	is very key to our lives today. State various ways on how money can be used.
	a.	
	b.	
	C.	
6.		the following terms in Business Studies. (6mks) Money
	• • • •	
	L.	Dusiness
	D.	Business

	• • •	
	c.	Entrepreneurship
	• • •	
	• • •	
7.		does the knowledge of Business Studies promote the national growth and opment?(2mks)
8.	Our K	enyan currency has various themes and symbols. State any four of them (4mks)
	a.	
	b.	
9.	Outlin	ne four security features found on our Kenyan notes. (4mks)
	a.	
	b.	
	c.	
	d.	
10.		nowledge of studying Business Studies equips the learner on how to start a ess. State the four reasons of starting a business. (4mks)
	a.	
	b.	
	c.	
	d.	
11.	Mr. Po	eter our Business Studies teacher asked about three career opportunities related
		siness Studies. What answer did they give? (3mks)
	a.	
	b.	
12.		two risk factors associated with starting a business (2mks)
	a.	<i></i>

	b.	
13.		a personal goal (2mks)
		it is very important to have personal goals. Explain this in relation to Business (2mks)
• • • •		
• • • •	• • • • • • • •	
15.	Give t	wo factors to consider in setting personal goals (2mks)
	a.	
	b.	

GRADE 7 MID TERM 2 SET 1 EXAM



GRADE 7

2ND ASSESSMENT TERM 2 2023

COMPUTER SCIENCE



			THINISTRE OF EDUCATION
NAME:	CODE;	DATE:	

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0-3 score = level 1		
	0-1 score = level 1	0-4 score = level 1

FOR EXAMINERS ONLY

	Candidate
Candidate	performance
Score	level

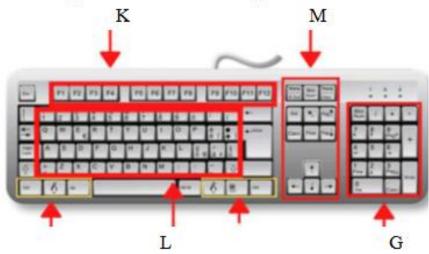
Answer all questions from this section 1. Define the following computer terms (6mks) i. Computer ii. Data Information iii. 2. What are the 5 basic stages of computer data processing(5mks) Name two types of computers (2mks) 3. List three safety precautions and practices to observe in the computer room(3mks)

4	
4.	State four advantages of using computer in data processing (4mks)
5	Highlight abarratoristics of the fifth generation computers (Amlsa)
٥.	Highlight characteristics of the fifth generation computers(4mks)
6.	List three uses of computers in school institution (3mks)
7.	State 5 applications of computers (5mks)
0	Name and give functions of each diagram shown below

	a.
	(3mks)
	b.
	(3mks)
	Core ** i3
	C.
	(3mks)
9.	Name two computer hard ware(2mks)
10	. Sketch a diagram of computer monitor and state its function. (5mks)

• •	•	• •	• •	• •	• •	• •	• •	•	• •	• •	•	• •	• •	•	• •	•	• •	•	• •	•	•	• •	•	• •	•	• •	•	•	• •	•	• •	•	٠.	•	•	• •	•	• •	•	• •	•	•	• •	•	• •	•	• •	•	• •	•	• •	• •	• •	• •	• •	٠.	•	• •	•	• •	•	• •	•	• •	• •	•
٠.	•	• •	٠.	• •	• •	٠.	٠.	•	• •	٠.	•			• •	٠.	•	• •	•	•		•		•		•	٠.	•	•		•	•		• •		•		•	٠.	•	•		•		•		•		•	٠.	•		•		•		• •	• •	٠.	•		•	٠.	•		٠.	
٠.	•		٠.	• •			٠.				•					•		•						٠.	•			•			•		•						•	•		•		•				•				•		•		•		٠.				٠.			٠.	
																•		•																					•					•																						

11. The diagram below shows parts of various keyboard keys.



What names are given to keys labeled KLMG(4mks)

- i. K
- ii. M
- iii. L
- iv. G

GRADE 7 MID TERM 2 SET 1 EXAM



GRADE 7

2ND ASSESSMENT TERM 2 2023

C.R.E



NAME:	CODE;	DATE:
MAME	CODE,	DAIL:

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	2-3 scores = level 2	5-7 scores = level 2
0-3 score = level 1		
	0-1 score = level 1	0-4 score = level 1

FOR EXAMINERS ONLY

	Candidate
Candidate	performance
Score	level

1.		ian Religious Education lesson, Grade seven learners discussed earning. Christian Religious Education. Write four reasons that they wrote hooks (4mks)
	-	
	3	
2.	A Grade seven Christian Religi	
	3. Respons	
	_	•
		······································
	<i>5.</i> .	
3.	Education teach table below. Co Day 1	about the first account of creation in Genesis 1-2, your Christian Religious ner told learners to give a summary of the first account of creation in the amplete it correctly (7mks)
	Day 2	
	•	
	Day 3	
	•••	
	Day 4	
	Day 5	
	 Day 6	
	•••••	
	 Day	

	7	
4.	•	woman in the second account of creation. (2mks)
5.	The reason why God placed man in the	
	1	
6.		search online on the differences between the first he wrote her findings in the table below. Complete
	First account of creation	Second account of creation
7.	1 2	, write five attributes of God. (5mks)
0		
8.	•	s can protect animals, fish and birds (5mks)
	1	
	2	
	•••••	
	3	
	4	
	 5	
	J	
9.	Peter was asked by his parent to take c why you should take care of animals,	care of animals, fish and birds. State three reasons fish and birds. (3mks)

3	2.	
10. During a visit to the County Animals Welfare Office, Grade seven learners asked an officer how they can reduce conflicts between human beings and wild animals. List three ways that the officer gave them (3mks) 1	3.	
2	officer how th ways that the	to the County Animals Welfare Office, Grade seven learners asked an ey can reduce conflicts between human beings and wild animals. List three officer gave them (3mks)
2	1.	
11. Your class is planning to start a project in the school of caring for plants. List four activities that you would do to care for plants. (4mks) 1	2.	
activities that you would do to care for plants. (4mks) 1	3.	
2	activities that	you would do to care for plants. (4mks)
3	2.	
12. Write two ways on how human beings misuse natural resources. (2mks) 1		
1		
 13. In their group discussion, Nyati group discussed the importance of the Bible in the society. Write two points that they presented to the class. (2mks) 1	1.	
2	13. In their group society. Write	discussion, Nyati group discussed the importance of the Bible in the two points that they presented to the class. (2mks)
14. Name the two divisions of the Bible (1mk) (i)	1.	
14. Name the two divisions of the Bible (1mk) (i)	2.	
	14. Name the two	
(ii)		

GRADE 7 MID TERM 2 SET 1 EXAM



GRADE 7

2ND ASSESSMENT TERM 2 2023

ENGLISH



IAME:	CODE;	DATE:	
			MINISTRY OF EDUCATION

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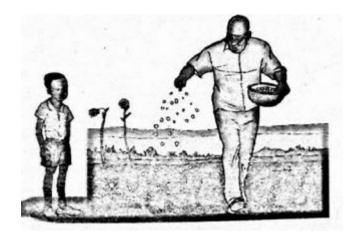
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0-3 score = level 1		
	0-1 score = level 1	0-4 score = level 1

FOR EXAMINERS ONLY

		Candidate
Questions	Candidate	performance
1-30	Score	level
Out of 100		
marks		

Read the dialogue below and answer questions 1 - 5 correctly.



Omari: Good evening Nelson. How was your day?

Nelson: Good evening Omari. I had a great day on the farm. In fact today I learnt how to grow carrots.

Omari: Did you have someone to guide you or you searched the internet?

Nelson: Growing carrots from seeds is very simple. Carrot plants do not require a lot of care. I got all the knowledge from the internet. Moreover, my elder brother is an Agricultural Officer. He has taught me many things on farming.

Omari: Please, invite me next time you are working on your carrots. I am willing to learn from you.

Nelson: You are most welcome, especially during the weekend.

Omari: Thank you for your kindness.

1.	Omari began by greeting Nelson to
	show

- 2. From the conversation, we can tell than Nelson has a passion for.....
- 3. At what time do you think Omari met Nelson?.....
- 4. Where did Nelson get the information about growing carrots?.....
- 5. When would Nelson be available for Omari?.....

Read the passage below and then answer questions 6 to 9.



Musa was sent to the supermarket by his mother. Before he left, he was asked to prepare a shopping list to make his shopping easy. He wrote down all the items he needed. The list was to make sure that he bought everything necessary with proper planning.

A wise shopper makes sure that he or she does not pick anything they don't really need. This avoids one to overspend. Overspending is a bad shopping habit.

Musa picked all the items on his list and put them in a trolley. He pushed his already full trolley and headed straight to the cashier. The cashier calculated Musa's bill. The total amount was displayed on the machine. He paid using a mobile phone and was given his balance.

A shop attendant assisted Musa to pack all the items in a bag and he left immediately.

- 6. What did Musa need proper planning at the supermarket?
- 7. According to the passage, buying only the necessary items is referred to as
- 8. From the passage, the opposite of the word 'displayed' is
- 9. Which modern technology did Musa use to settle his bill?

Read the passage below and then answer questions 10 to 12.

All things on planet earth are divided into two major groups, namely living and non-living. Animals and plants are classified as living things. Other things include air, water and stones.

Animals are divided into smaller groups according to their structure. The two main animal groups are those with backbone and those without backbone.

Members of the same species have similar characteristics or features. They exactly look alike. Although insects are classified as animals, they have no backbone. Most insects have body segments, three or more pairs of legs and wings. It is common to use the word insect in general but animals like spiders and ticks are not true insects. They are different from other true insects in that they have two body parts and four pairs of leg. Others like scorpions have tails that sting.

- 10. Which are the major divisions of all things on planet earth?
- 11. All members of the same species have
- 12. According to the passage, a true insect can be identified by their

Read the passage below and then answer questions 13 to 15.

One very hot day, a thirsty termite was looking for some water. After crawling for hours, he came across a pool and decided to quench his thirst. He used a blade of grass to reach the water level. Unfortunately, he slipped and fell into the water.

He struggled with all his strength and he was about to drown when a sparrow spotted him. Filled with sympathy and seeing that the termite was in trouble, the sparrow plucked a twig and dropped it into the water near the termite. The termite moved towards the twig and climbed up onto it. Soon the twig drifted to dry ground and the termite jumped out. She was safe finally.

Meanwhile, a hunter was walking by and saw the sparrow. He aimed at it but the termite bit him on the big toe. He felt a sharp pain and dropped his bow and arrow. The sparrow flew away to safety.

13. Identify	y two characters in	n the story?		
a.			•••••	
14. Describ	be the character tra	ait of the sparro	w?	
15. Why di	id the hunter fail t	o kill the sparro	w?	
	passage below. It lect the best alter			16 to 20. For each blank
The leonar	d and the cheetah	have 16		(most, many, all)
	ommon. Both are			(111000) 111010)
17		(cat, dog, c	ow) family. To dif	ferentiate the two is quite
18		(difficu	ılt, easy, impossib	ole). The latter has smaller
			· · · · · · · · · · · · · · · · · · ·	ompared to the former. Their
			n is the2 0	
(jasi, jasie)	st, faster) animal	in the jungle.		
For auesti	ons 21 to 25, fill i	in the blank sp	aces with the corr	ect alternative from the box
below.	,			
that	spread	board	through	children's
			a tiny	opening.
			toys.	- 4h - h - 11
			rectors is meeting in	
			the cloth	were almost hit by a truck.
23.1 buw ti	ne ora rady and ne	1 pets		were annost me by a track
Ean arresti				
ror quesu	on 26, select and	write down the	e adjective in the s	sentence.
				sentence.
26. The Ke		ged in the secon	nd position	
26. The Ke For questi 27. Althou	enyan runner emer ton 27, select and gh the bag was he	ged in the secon write down an avy, she walked	adverb. I very fast	
26. The Ke For questi 27. Althou 28. Daniel	enyan runner emer ion 27, select and gh the bag was he was very tired. He	rged in the secon write down an avy, she walked e slept the whole	adverb. I very fast	

29. You never told us the truth,	?
30. Complete the following English proverb.	
Actions	
Using well-organized paragraphs create a story beginn	ing with the following words.
(20mks)	

GRADE 7 MID TERM 2 SET 1 EXAM



GRADE 7

2ND ASSESSMENT TERM 2 2023

HEALTH EDUCATION



			THIRD INTO LEGGATIO
NAME:	CODE;	DATE:	

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	0-1 score = level 1	0-4 score = level 1		

FOR EXAMINERS ONLY

	Candidate
Candidate	performance
Score	level

1.	What is health? (1mark)
•••	
2.	What is the meaning of nutrition? (1mark)
3.	State two activities that can be carried out to observe health either at home or in. school. (2marks)
	a b
4.	Describe what health education is. (1mark)
•••	
•••	
5.	Give two examples of plants that are sources of foods. (2marks)
	a
_	b
6.	
	ab
	C
	d
7.	Outline three common nutrient deficiency diseases. (3marks)
	a
	b
	C
8.	
	(1mark)

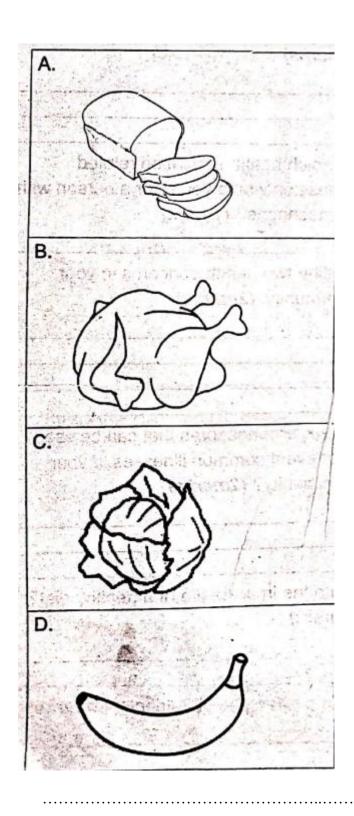
The diagram below shows a health activity. Use it to answer questions 9 and 10.



9.		activity is taking place in the picture?
10.	(k)
		a
11.		ich health education related profession would you refer a person with a chache? (1mark)
12.	Outlin	e two health concerns in your community. (2marks)
	a.	
	٠.	
13.	Name (2marl	two measures that can be used to prevent common illnesses in your community?
	a.	
	b.	
	a	
14.		he importance of a healthy diet? (1mark)
	a.	
15	Name	two types of nutrients. (2marks)
10.		two types of numerous. (2marks)
16.	Name	two component of a varied diet?
	a.	-
17.	Differ	entiate macronutrients from micronutrients. (2marks)

	• • • • • • • •	• • • • •	• • • • • • •			• • • • • • • • • • • •			 •
				• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • •		• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • •	 •
					•••				
18.							,		

Study the pictures below and use them to answers questions 19-21,



19. Identify the food items labeled A, B, C and (2marks)	
20. Which nutrients do we obtain from each of the foods in the above pictures? (4marks)	
20. Which nutrients do we obtain from each of the foods in the above pictures? (4marks) a	
20. Which nutrients do we obtain from each of the foods in the above pictures? (4marks)	
20. Which nutrients do we obtain from each of the foods in the above pictures? (4marks) a. b. c. d.	
20. Which nutrients do we obtain from each of the foods in the above pictures? (4marks) a. b. c.	
20. Which nutrients do we obtain from each of the foods in the above pictures? (4marks) a. b. c. d. 21. Which of the foods in the pictures provide us with macronutrients? (2marks)	
20. Which nutrients do we obtain from each of the foods in the above pictures? (4marks) a. b. c. d.	
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20. Which nutrients do we obtain from each of the foods in the above pictures? (4marks) a. b. c. d. 21. Which of the foods in the pictures provide us with macronutrients? (2marks) 22. Outline the importance of health education. (1mark)	
20. Which nutrients do we obtain from each of the foods in the above pictures? (4marks) a	
20. Which nutrients do we obtain from each of the foods in the above pictures? (4marks) a	
20. Which nutrients do we obtain from each of the foods in the above pictures? (4marks) a	
20. Which nutrients do we obtain from each of the foods in the above pictures? (4marks) a	
20. Which nutrients do we obtain from each of the foods in the above pictures? (4marks) a	
20. Which nutrients do we obtain from each of the foods in the above pictures? (4marks) a	

b.	nurses (1mark)
c.	doctors (1mark)
	condition is prevented by intake of water and fibre?

GRADE 7 MID TERM 2 SET 1 EXAM



GRADE 7

2ND ASSESSMENT TERM 2 2023

HOME SCIENCE

126 270
HARAMBEE
EPUBLIC OF KENYA

		MINISTRY OF EDUCATION
NAME:	CODE;	DATE:

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TOTAL				

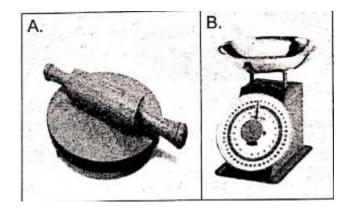
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FOR EXAMINERS ONLY

		Candidate
Questions	Candidate	performance
1-18	Score	level
Out of 100		
marks		

1.	How does the knowledge in Home Science improve the quality of life?(1mrk)
2.	a. Identify two examples of careers associated with the study of Home Science. (2marks)
	a b
3.	Mention three guidelines for nutrient conservation during food preparation. (3marks)
	ab.
	C
4.	Explain two ways we can minimize nutrient loses during cooking? (2marks)
	ab.
5.	Write the meaning of the following terms.
	a. Food enrichment: (1mark)
	b. Food fortification: (1mark)
_	
6.	In which two ways can we maintain safety when investigating the effect of heat on vegetables during cooking? (2marks)
	a
7.	b
•	mar are small meeten tools and equipment. (Imail)

Study the following pictures then answer questions 7 and 8.



1.	Identify the small kitchen tools and equipment shown. (2marks) Picture A: Picture B:				
2.	State the use of the small kitchen tools and equipment shown in pictures A and B. (2marks) Picture A:				
3.	Write three changes that take p	lace in both boys and girls during adolescence. (3marks)			
4.	Give two reasons for daily physical A	sical exercises as a healthy habit. (2marks)			
5.	Suzanne and Maxwell are adole their appearance.				
6.					
	Non-communicable disease	Cause			
	Diabetes				
	Hypertension				
	Asthma				
7.	household goods and services. importance of budgeting. (2ma A	······································			
8.	B				
	A. lodine:(1mark) B. Iron:(1mark)				
9.	Why is meat preservation impo				
10	Jacky is a fruit and vegetable far preserve and store her excess h	armer. Give two reasons why you would advise her to arvest. (2marks)			

11. Job and Joyce are parents to a toddler, a pre-teen son and a teenage daughter. Apart from age, identify three other factors they should consider when planning their family	n
meals.(3marks) A. B. C.	
12. Identify the following sewing tools. (1mark)	•••
A. B.	
A	
A	
В	
13. Mention two safety measures to observe when crocheting. (2marks)	
A B	••
14. Dan accidentally sat on chewing gum when resting on a bench in a public park. Describ the type of special treatment that would help him get rid of the dirt. (2marks)	
	•••
15. Identify the surfaces at home that can be cleaned in the following ways. (2marks)	
A. Sweeping	
B. Wiping:	
16. Malaria is an example of a common communicable disease.A. How is it transmitted? (1mark)	
B. In which way can the disease be prevented? (1mark)	•••
	•••

17. What is the difference between deep frying and dry fat frying? (2marks)

Identify the stitch	es shown in th	ne followin	g pictures.	(2marks)	
A.	В.		CAMERICA.		
1		•	>		
		COL	a 1		
		1.	8		
	A CONTRACTOR				
-		10 Table 10	44		
A				••••	
To the state of th					
B	• • • • • • • • • • • • • • • • • • • •			• • • • •	

GRADE 7 MID TERM 2 SET 1 EXAM



GRADE 7

2ND ASSESSMENT TERM 2 2023

INTEGRATED SCIENCE



			THIRD INTO LEGGATIO
NAME:	CODE;	DATE:	

INSTRUCTIONS TO CANDIDATES:

- .Do not open the booklet until you are told to do so.
- .Read each question carefully.
- .Answer ALL the questions.
- .Write your answers, in either blue or black ink, in the spaces provided in the booklet

Strand/Sub strand	Questions	Total marks	Score	Performance Level
TOTAL				

Strand 1	Strand 2	Strand 3
10 - 12 scores = level 4	6-7 scores = level 4	12-17 scores = level 4
7 – 9 scores = level 3		
	4-5 scores = level 3	8-11 scores = level 3
4-6 scores = level 2		
	2-3 scores = level 2	5-7 scores = level 2
0-3 score = level 1		
	0-1 score = level 1	0-4 score = level 1

FOR EXAMINERS ONLY

	Candidate
Candidate	performance
Score	level

1.	Grade 7 learners visited a resource person. Trelated to skills and knowledge acquired from careers he was likely to explain. (5mks)	
	a	
	b	
	c	
	d	
	e	
2.	Mercy, a grade 7 learner was asked to name	
	field of study. Which ones was she likely to	name?. (3mks)
	a	
	b	
	c	
3.		ed a County Director of Education. They went Integrated Science at Senior school. Identify gy, Engineering and Mathematics that they
	a	
	b	
4.	Explain four reasons why it is important to s (4mks)	
	a	
	b	
	c	
	d	
5.	Tom visited a laboratory and observed the sy	ymbols in the box below. Identify the
	meaning of them symbols. (5mks)	-
	Symbol	
	100 m	Meaning
	1	
	V	
	A	
	(3)	

6.	Wanyoike was asked to list common accidents likely to occur in a laboratory. She listed the following. Write the likely cause of each accident she listed. (4mks)
	a. Scalds
	b. Suffocation
	c. Burns
	d. Electric shock
	e. Cuts
	f. Fractures
7.	While doing an experiment in a laboratory using some chemicals, a chemical accidentally
	dropped in Kimutai's eyes. State three first aid steps you would follow to help him. (3mks)
	a
	b
	c
8.	Identify three examples of basic skills in science. (3mks)
	a
	b
	C
9.	Four grade 7 learners were asked to find out and explain why it is important to observe
	safety measures while in a laboratory. State three methods they would use to explain their
	findings. (3mks)
	a
	b
	c
10.	Grade 7 learners visited a laboratory technician in a neighbouring secondary school. The
	technician taught them about the International System of Units (SI units) used to measure
	certain quantities. Identify the SI units they learnt that are used to measure the quantities
	listed below. (5mks)
a.	Temperature
	b. Density
	c. Electric current
	d. Volume
	e. Area
11.	Grade 7 learners set-up an experiment as illustrated below and observed after sometime.
	Candle

What was their conclusion after the

experiment?
(1mk)
. Grade 7 learners visited a laboratory to learn about laboratory apparatus and instruments

12. Grade 7 learners visited a laboratory to learn about laboratory apparatus and instruments and their uses. They observed the apparatus shown below. Write their names and uses. (6mks)

Apparatus/Instrument	Name	Use	
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			

13. Jemimah, a grade 6 learner, dec	ided to sensitize	the community on	ways of conserving
water in the community. She ma	ade a poster. Wr	rite three ways of us	sing water sparingly
that she wrote on the poster. (3	3mks)	·	- 1

a.	
b.	
c.	

# **GRADE 7 MID TERM 2 SET 1 EXAM**



#### GRADE 7

2ND ASSESSMENT TERM 2 2023

# **KISWAHILI**

di		
	1 × × ×	W o
	300	
F	ARAMB	$E_E$

		MINISTRY OF EDUCATION
NAME:	CODE;	_DATE:

#### **INSTRUCTIONS TO CANDIDATES:**

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- .Write your answers, in either blue or black ink, in the spaces provided in the booklet

Strand/Sub strand	Questions	Total marks	Score	Performance Level
ТОТА	L			

Strand 1	Strand 2	Strand 3
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7 - 9 scores = level 3		
	4-5 scores = level 3	8-11 scores = level 3
4-6 scores = level 2		
	2-3 scores = level 2	5-7 scores = level 2
0-3 score = level 1		
	0-1 score = level 1	0-4 score = level 1

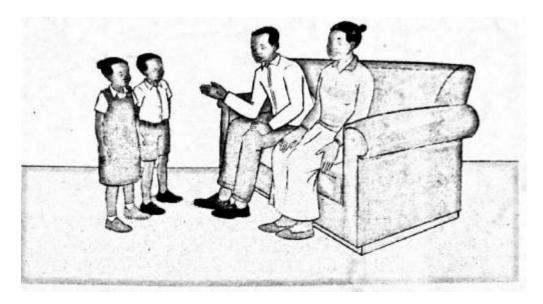
### FOR EXAMINERS ONLY

		Candidate
Questions	Candidate	performance
1-30	Score	level
Out of 100		
marks		

#### Swali 1 hadi 5

#### Soma mazungumzo yafuatayo kisha ujibu maswali:

(Mama Taabu ameketi sebuleni akitazama runinga. Taabu anabisha mlango na kuingia)



**Taabu**: (*Akirusha mkoba wa vitabu sakafuni*) shikamoo mama? **Mama Taabu** :(*Kwa mshangao*) Marahaba mwanangu. Umeshindaje?

**Taabu**: Vyema mama.

**Mama Taabu**:(Akisimama na kushika kiuno) Mwanangu, mbona huthamini usafi. Tazama mkoba wako. Mchafu kama fuko.

**Taabu**: Nilianguka chini mama, hata mavazi yangu yakachafuka.

**Mama Taabu** :(*Kwa upole*) Epukana na michezo inayochafua mavazi yako. Nywele zako ni kama zile ambazo hazijawahi kuchanwa. Ni kana kwamba hata meno yako huyapigi mswaki. Zingatia usafi wa kibinafsi.

**Taabu**: Nakusihi mama unisamehe. Nitaanza kukata kucha zangu na kuvipiga rangi viatu vyangu mimi mwenyewe.

**Mama Taabu**: Sharti uoge kila siku na kuvaa nguo ambazo zimepigwa pasi. Ukiwa msafi hautawaudhi wanafunzi wenzako unaoishi nao.

**Taabu**: (*Kwa heshima*) Asante mama kwa ushauri wako. Naamini pia usafi utanikinga dhidi ya maradhi yanayosababishwa na uchafu.

**Mama Taabu**: Hongera kwa wazo hilo, maradhi ni hatari. **Taabu**: Asante mama. Kwa kweli nimejua mengi.

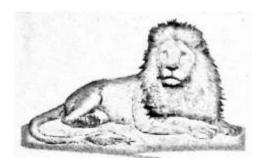
Kitendo cha Taabu kurusha mkoba sakafuni kinaashiria nini kuhusu tabia vake?

	3
•••••	

2. Unafikiri Taabu atafanya nini mara tu baada ya mazungumzo yake?

	······
3.	Kwa jumla mazungumzo haya yanahusu jambo gani?
4.	Neno lingine ambalo lina maana sawa na 'nakusihi'
_	ni
5.	Kwa nini ni muhimu mtu aoge kila siku na kuvaa nguo zilizopigwa pasi hasa anapokuwa na wenzake?

#### Soma kifungu kifuatacho kisha ujibu swali la 6 hadi 10



Kutokana na ukame uliokuwa umekithiri, mfalme Simba aliwaita wanyama wote kwenye mkutano. Kwa kuwa wanyama walimheshimu mfalme wao walijua lazima pana jambo. Mbiu ya mgambo ikilia kuna jambo.

"Ndugu zangu, ukame umeongezeka. Tusipochukua tahadhari sote tutaangamia. Inatupasa tutumie nishati ya jua kutoa maji kisimani na kupanda mimea kisha kuinyunyizia mimea yetu.Kwa kuwa wanyama walikuwa wameikumbatia teknolojia ya kisasa, walikubaliana na uamuzi wa mfalme wao.

Wanyama walilima shamba na kulitayarisha kwa ajili ya upanzi. Sungura hakuonekana shambani. Siku hizo zote licha ya kupelekewa ujumbe ajumuike na wenzake. "Ninaumwa ninapoinama kulima," hilo ndilo lililokuwa jibu lake.

Maboga na mihogo ilinawiri sana shambani lakini ajabu ni kuwa maboga yalianza kutoweka shambani wanyama wasijue aliyekuwa akiyavuna. Wanyama wakaafikiana kulinda shamba lao kwa zamu. Hatua hiyo haikuzaa matunda. Mambo yalipozidi, mfalme simba aliweka kamera za siri shambani. Baada ya siku mbili, wanyama waliitwa kwenye mkutano. Safari hii sungura alikuwa miongoni mwa wanyama waliofika mkutanoni. Alionekana mwenye

furaha na kudai kuwa wanyama waliteseka shambani hivyo wana haki kujua ni nani aliyekuwa akiwadhulumu.

Runinga kubwa ilianguka kwenye miti miwili na twiga wawili kuishikilia. "Masalkheri ndugu zangu?" Simba aliwaamkua wanyama. "Ningependa mtazame runinga hii kwa makini.

Amini usiamini, kamera zilizounganishwa kwenye runinga zilionyesha namna sungura alivyokuwa akiiba mazao shambani. Wanyama walishikwa na hasira wakayavuta masikio yake na kumpeleka mbele ya hakimu. Sungura akakosa pa kuweka uso wake.

6.	Kwa nini mfalme simba aliita wanyama mkutanoni?
7.	Wanyama walikubaliana na wazo la mfalme kwa kuwa
8.	Sungura alikataa kushirikiana na wanyama wengine kulima shamba na kupanda mimea. Je, angeweza kuambiwa methali gani kumsisitizia umuhimu wa ushirikiano?
9.	Lengo la mkutano wa pili lilikuwa ni lipi?
10.	Maana ya kauli, "sungura akakosa pa kuweka uso wake?" ni

#### Soma kifungu kifuatacho kisha ujibu maswali 11 hadi 15.

Kijiji cha Matopeni kipo kusini mwa gatuzi la Manga. Matopeni ni eneo la waziri wengi. Eneo hili huwavutia watu wengi hususan wanaokitembelea kijiji hiki kwa mara ya kwanza. Mandhari ya kijiji hiki yanapendeza mno. Wakazi wa eneo hili hufanya bidii ya mchwa maishani. Uzembe hauruhusiwi kamwe. Watu wazembe hutozwa faini au huuziwa bidhaa kwa bei ghali. Hivyo wakazi hulazimika kujikakamua.

Kila mkazi hutunza mazingira. Kukata miti bila mipango maalum hakuruhusiwi kamwe. Mashamba hulimwa kwa mpango na kwa njia inayozuia mmomonyoko wa udongo. Kutokana na hali hii eneo la Matopeni huzalisha chakula cha kutosha.

Vyanzo vya maji hutunzwa vilivyo. Mito, mabwawa na maziwa hayachafuliwi na wakazi wa eneo hili. Wao huzalisha nguvu za umeme kutokana na upepo na maporomoko ya maji. Wanyama wa porini huishi bila kuhangaishwa. Mara nyingi watalii humiminika kwenye mlima wa Matopeni kuwatazama wanyamapori, maporomoko ya maji na utamaduni wa wakazi unaopendeza.

21. Kulingana na aya ya kwanza, ni watu wa aina gani ambao huvutiwa na eneo la Matopeni?
22. Unafikiri ni kwa nini asilimia kubwa ya wakazi wa Matopeni hufanya bidii?
23. Kwa nini eneo la Matopeni lina uwezo wa kuzalisha chakula kwa wingi?
24. Nguvu za umeme kwa watu wa Matopeni huzalishwa kutokana na nini?
25. Neno, 'mazingira' limetumiwa kwenye kifungu. Maana yake ni
Soma kifungu kifuatacho. Kina nafasi 16 hadi 20. Umepewa majibu manne hapo. Chagua jibu lifaalo zaidi kati ya yale uliyopewa.
Feli alikuwa16 ( <i>kati yao,katika, miongoni mwa</i> ) wanafunzi17 ( <i>ambaye, ambawo, ambao</i> ) walipenda sanaa ya uchoraji.
kaunti yao. Ama kwa kweli <u>20</u> (udongo upatilize uli maji, chanda chema huvikwa pete, achanikaye kwenye mpini hafi njaa)

Kutoka swali la 21 hadi 22, chagua jibu sahihi.

21. Chagua kundi tatu la maneno katika jedwali uliopewa lenye nomino za pekee.

Kiswahili	Maria	Zuhura
Punda	Turkana	Shule
Maji	Mate	Marashi

22.	Andika wingi wa:
	Mjenzi yule maarufu ameziba ufa kwenye ukuta.
	<u></u>
23.	Akifisha sentensi: Aha! Kumbe umejiunga na timu yetu?
	<u>•••</u> ······
24.	Andika upya sentensi ifuatayo: Tumia 'ngali' badala ya 'ki' Wakifanya bidii maishani watafanikiwa.
25.	Sifuna <b>alichapa kazi</b> kutoka asubuhi hadi jioni. Maana ya nahau iliyopigiwa mstari ni.
	Fungu ni kwa maembe kama vile mtumba ni kwa  Tunga sentensi ukitumia nomino 'upendo'
28.	Taja aina moja ya tungo za fasihi simulizi.
	Andika sifa moja ya novela

#### Umepewa dakika 40 kuandika insha vako

Unatarajia kuandaa sherehe ya siku ya kuzaliwa kwako. Sherehe hiyo itafanyika. wakati wa likizo baada ya kufunga shule. Sherehe itahusisha watu wachache tu. Unatarajia kumwalika rafiki yako. Andika barua ya kumwalika kuhudhuria sherehe hiyo. Zingatia mambo yafuatayo:

	Anwani yako, tarehe
2.	Mtajo, maamkuzi
3.	Ujumbe na lugha ya adabu
4.	Sarufi sahihi, hati nzuri na hitimisho
•••	
•••	
•••	
•••	
•••	
•••	
•••	
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•••	

# **GRADE 7 MID TERM 2 SET 1 EXAM**



#### GRADE 7

2ND ASSESSMENT TERM 2 2023

### LIFE SKILLS



		MINISTRY OF EDUCATION
NAME:	CODE; _	DATE:

### **INSTRUCTIONS TO CANDIDATES:**

- .Do not open the booklet until you are told to do so.
- .Read each question carefully.
- .Answer ALL the questions.
- .Write your answers, in either blue or black ink, in the spaces provided in the booklet

Strand/Sub strand	Questions	Total marks	Score	Performance Level
ТОТА	L			

Strand 1	Strand 2	Strand 3
10 - 12 scores = level 4	6-7 scores = level 4	12-17 scores = level 4
7 - 9 scores = level 3		
	4-5 scores = level 3	8-11 scores = level 3
4-6 scores = level 2		
	2-3 scores = level 2	5-7 scores = level 2
0-3 score = level 1		
	0-1 score = level 1	0-4 score = level 1

### FOR EXAMINERS ONLY

		Candidate
Questions	Candidate	performance
1-20	Score	level
Out of 100		
marks		

1.	During a classroom lesson on life skills, Mr. Bahati asked the learners to define self awareness (2mks)
	List <b>five</b> human dimensions. (5mks)  a
<ol> <li>4.</li> <li>5.</li> </ol>	Write <b>three</b> ways in which drug and substance abuse affect our self-esteem. (3mks)  a  b  c  Give the difference between high and low self-esteem. (2mks)
6.	Grade 7 learners during a debate were asked to define negative emotions. What answer did they give?  (1mk)
	Name <b>two</b> lifestyle diseases that can result from failing to manage our emotions positively. (2mks)  i. ii.
9.	List <b>two</b> causes of stress. (2mks)

	a.	
	b.	
10		
10.	_	le seven teacher asked the learners to outline three effects of stress. What r did they give? (3mks)
	a.	
	1.	
	D.	
	C	
	C.	
11.	How c	an the following ways help to manage stress;
	a.	
	b.	Choosing and keeping good friends.(1mks)
	• • • •	
10	<b>XX</b> 7	41
12.		three ways a student can manage stressful situations in school. (2mks)
	a.	
	h	
	υ.	
	c.	
	C.	
13.	Name	<b>three</b> ways in which a learner can handle peer pressure. (3mks)
	a.	
	b.	
	c.	
14.	List th	aree factors that influence self-esteem (3mks)
	a.	
	1	•••••
	b.	
		•••••
	c.	
15	State f	Your hormonal changes during adolescence which have an impact on emotional
13.		eing. (4mks)
		Cing. (+niks)

b.	
c.	
d.	
16. Give	<b>two</b> roles of guidance and counseling services in stress management. (2mks)
a.	
h	
U.	
17. Identi	fy ways of dealing with contemporary/current challenges in school. (4mks)
a.	
b.	
0.	
c.	
d	
ū.	
18. Give	three characteristics of a high esteemed person. (3mks)
a.	
b.	
c.	
19. Who	is a 'talented' learner.(2mks)
	e 7 learners failed in their life skill exam. They had a lot of stress because they told they will be punished. What is stress? (2mks)

# **GRADE 7 MID TERM 2 SET 1 EXAM**



GRADE 7

2ND ASSESSMENT TERM 2 2023

### **MATHEMATICS**



NAME: CODE; DATE:	

#### **INSTRUCTIONS TO CANDIDATES:**

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TOTAL				

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	2-3 scores = level 2	5-7 scores = level 2
0-3 score = level 1		
	0-1 score = level 1	0-4 score = level 1

### FOR EXAMINERS ONLY

	Candidate
Candidate	performance
Score	level

1.	By how much is the value of digit 4 greater than the value of digit 8 in the number 3425869? (2 mks)
2.	During a certain year, the government allocated sh.154 538 294 toward the purchase of school textbooks. Write the amount in words. (2 mks)
3.	What is the place value of digit 7 in the number 27 894 891? (2 mks)
4.	What is the difference between the largest four digit number and the smallest three digit number? (2 mks)
5.	Grade 6 learner made the figure below. What is the area of the shaded part? (2 mks)  27cm
5.	Grade 7 learners were asked by their teacher to list the prime numbers between 40 and 60. They listed as with a follows:

Amani	41, 43, 45, 47, 49, 51, 53, 55, 57, 59
Zawadi	41, 43, 47, 51, 53, 57, 59
Pendo	42, 44, 46, 48, 50, 52, 54, 56, 58, 60
Maria	41, 43, 47, 53, 59

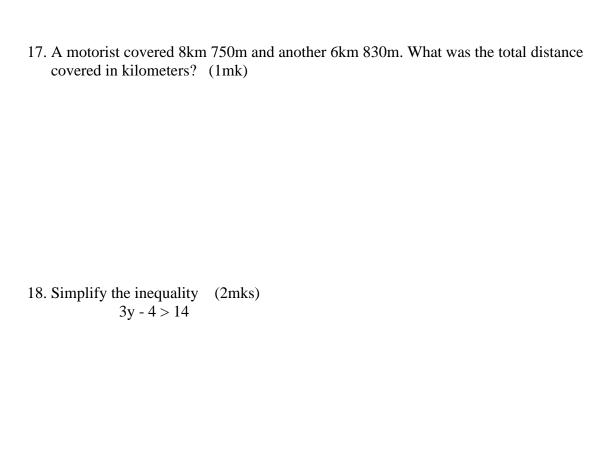
7. What is the product of 285 and 119? (2 mks)

8. Arrange the following numbers in ascending order. 30 480, 31 480, 24 480, 36 480 (2 mks)

9. Mr. John's piece of land is in form of a square of arca 8100m2. What is the 4 measure of each side of the farm? (2 mks)

- 10. A school has 586 boys and 384 girls. The school bought 1160 face masks. If each learner was given a mask, how many masks remained? (2 mks)
- 11. 3 bells ring at intervals of 30 minutes, 48 minutes and 1 hour, if they rang together at 9.00am, at what time will they ring together again? (2 mks)

12. Lemayan bought $12^{7}/_{8}$ m of a string. He used $9^{5}/_{6}$ m. How many metres of the strin remained? (2 mks)	g
13. Express ³ / ₄ as a percentage. (2 mks)	
<ul><li>14. Kioko jumps 3.5784 metres during a competition. Round off the distance to the ne thousandth. (2 mks)</li></ul>	arest
15. Which of the following fractions is equivalent to $^{7}/_{9}$ ? (2 mks)  A. $^{14}/_{27}$ B. $^{28}/_{45}$ C. $^{63}/_{81}$ D. $^{21}/_{36}$	
16. Subtract 8.496 from 12 (2 mks) A. 3.504 B. 4.496 C. 4.504 D. 3.496	



# **GRADE 7 MID TERM 2 SET 1 EXAM**



GRADE 7

2ND ASSESSMENT TERM 2 2023

### PERFORMING ARTS



		PHINISTRY OF EDUCATION
IAME:	_CODE;	_DATE:

#### **INSTRUCTIONS TO CANDIDATES:**

- .Do not open the booklet until you are told to do so.
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TOTAL				

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4-6 scores = level 2		
	2-3 scores = level 2	5-7 scores = level 2
0-3 score = level 1		
	0-1 score = level 1	0-4 score = level 1

### FOR EXAMINERS ONLY

		Candidate
Questions	Candidate	performance
1-15	Score	level
Out of 100		
marks		

1.	During a lesson on Performing Arts, a Grade 7 teacher described some disciplines of performing arts as shown below. Identify the discipline described in each case (4mks 1. An event that is recorded by a camera like a set of moving					
	1.	images	•	a like a set of moving		
	2.			g action		
				hythm		
		4. Rhythmic movements of the body in response to				
		music				
2.	When introducing performing arts to Grade 7 learners, the teacher used the words below					
	and asked the learners to give their meanings. What meaning were they likely to give?					
	(4mks)					
	1.	Audience				
	2	A				
	2.		•••••		•••••	
	3	Performance				
	٥.	·····	•••••	• • • • • • • • • • • • • • • • • • • •		
	4.					
3.	Grade	7 learners visited a the	eatre. They foun	d a resource person at the the	heatre. They	
				in society. Give five impor-	rtance of	
		ming arts they were ta				
	1.		• • • • • • • • • • • • • • • • • • • •		•••••	
	2	•••••				
	2.		• • • • • • • • • • • • • • • • • • • •		•••••	
	2	•••••				
	3.		• • • • • • • • • • • • • • • • • • • •		•••••	
	4					
4						
	5.					
		••••••				
4. Grade 7 learners v		7 learners were discus	ssing genres in d	ifferent disciplines of perfo	orming Arts. Give	
	one genre in each of the disciplines listed below. (4mks)					
	2. Dance					
	3. Drama					
_		Filmble below shows notes, symbols and their French names. Complete it. (8mks)				
5.	The ta	ble below shows notes	s, symbols and th	neir French names. Comple	te it. (8mks)	
		T 4	0 1 1	T	1	
		lote	Symbol	French rhythm name		
	C	Crotchet				
	Semibreve					

Minim

6	Grada	giv lacements were discussing social aconomic importance of songs. State three
0.	social	<b>six</b> learners were discussing socio-economic importance of songs. State three importance of songs they were likely to have discussed. (3mks)
	1.	
	2.	
	3.	
7.	songs.	6 learners visited a cultural leader in their community to learn about Kenyan folk Name the types of folk songs they were taught. (3mks)
8.		s made a string instrument. Write two ways he would care for and maintain the nent.
	1.	
	2.	
9.	Grade representation 1.	6 teacher demonstrated the following hand signs. Identify the sol-fa syllables they ent.
	1.	
	2.	
	3.	
10.	Give t	wo elements of music. (3mks)
	2.	
11.		performing folk dances, people use different ornaments. Give two examples of the ents. (2mks)

Two quavers combined

1 2
12. One day a head of state from one of the East African countries visited Kenya. Grade 5 learners of Bidii school were invited to sing the East African Community anthem. Write the second verse they sang (4mks)
13. List <b>two</b> aspects of a folk song (2mks)
1
2
14. Grade 5 learners made the following musical instrument. Name (1mks)  1.  15. Mr. Kiptoo taught his learners how to show the mood of a song when singing. He told
15. Mr. Kiptoo taught his learners how to show the mood of a song when singing. He told them to use dynamics. What is the meaning of dynamics? (1mk)

# **GRADE 7 MID TERM 2 SET 1 EXAM**



GRADE 7

2ND ASSESSMENT TERM 2 2023

### PHYSICAL EDUCATION



		Panel STRT OF E	DOCATION
AME:	_CODE;	DATE:	

#### **INSTRUCTIONS TO CANDIDATES:**

- .Do not open the booklet until you are told to do so.
- .Read each question carefully.
- .Answer ALL the questions.
- .Write your answers, in either blue or black ink, in the spaces provided in the booklet

Strand/Sub strand	Questions	Total marks	Score	Performance Level
ТОТА	L L			

Strand 1	Strand 2	Strand 3
10 - 12 scores = level 4	6-7 scores = level 4	12-17 scores = level 4
7 - 9 scores = level 3		
	4-5 scores = level 3	8-11 scores = level 3
4-6 scores = level 2		
	2-3 scores = level 2	5-7 scores = level 2
0-3 score = level 1		
	0-1 score = level 1	0-4 score = level 1

#### FOR EXAMINERS ONLY

performance
leve1

1.	Outline the commands given during a standing start of a race. (2mks)
	a
2	b.  Which styles can one perform under the enough position start? (2m/s)
۷.	Which styles can one perform under the crouch position start? (2mks) a
	b
3.	Outline three styles of finishing a race. (3mks)
	a
	b
4.	John wanted to participate in a running activity. Which safety precautions must John observe? (2mks)
	a
5	b
٦.	a
	b
6.	Draw an athletic track and label; starting line for 100 and 200m races as well as the
	finishing line. (4mks)
7.	A game of soccer lasts for—minutes. It consists of—
0	halves with aminutes half time break. (3mks)
8.	Which type of pass is used to throw the ball back to the field in a game of soccer? (1mk)
9.	a
10	Outline 2 types of traps in a game of soccer. (2mks)
10.	a
	b
11.	. List two types of serves in a game of volleyball. (2mks)

a
b
12. Which type of volleyball serve is illustrated below? (1mk)
12 List 2 in a series (2 les)
13. List 2 equipments necessary in a game of tag rugby. (2mks)
ab
14. A score in the game of tag rugby is called aand is
awardedpoints. (2mks)
awardedpoints. (211ks)
15. LADVEL
The above activity is asequence which involves
activities. (2mks)
16. Name two types of landing in the game of netball. (2mks)
a
b
17. Name two types of leadership in sports. (2mks)
a
b
18. Define the following terms in relation to PE and sports. (2mks)
1. Speed
2. Power
19. Grade seven student from a certain school went for a camp. Name two most appropriate materials they needed to light a camp fire (2mks)
1
2
20. State two sports related injuries. (2mks)
1
2
21. During games, Wafula developed the following signs. (1mk) a. dizziness
b. his vision changes
c. cold skin and sweating
d. Breathing faster and deeply.  From which sports related injuries was Wafula most likely suffering from?
From which sports related injuries was Wafula most likely suffering from?

22. Name two types of snakes found in the locality. (2mks)
1
2
23. State two signs and symptoms of snake bites. (2mks)
1
2
24. The picture below shows an injured person. The triangular bandage has been used to
(2mks)
Alle Latine & Las

# **GRADE 7 MID TERM 2 SET 1 EXAM**



GRADE 7

2ND ASSESSMENT TERM 2 2023

#### PRE TECHNICAL



			THINISTRE OF EDUCATION
NAME:	CODE;	DATE:	

#### **INSTRUCTIONS TO CANDIDATES:**

- .Do not open the booklet until you are told to do so.
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- .Write your answers, in either blue or black ink, in the spaces provided in the booklet

Strand/Sub strand	Questions	Total marks	Score	Performance Level
TOTAL				

Strand 1	Strand 2	Strand 3
10 - 12 scores = level 4	6-7 scores = level 4	12-17 scores = level 4
7 - 9 scores = level 3		
	4-5 scores = level 3	8-11 scores = level 3
4-6 scores = level 2		
	2-3 scores = level 2	5-7 scores = level 2
0-3 score = level 1		
	0-1 score = level 1	0-4 score = level 1

#### FOR EXAMINERS ONLY

		Candidate
Questions	Candidate	performance
1-20	Score	level
Out of 100		
marks		

2	Cuada	cover become were discussing some of the signs of coution. Identify 2 signs of
۷.		seven learners were discussing some of the signs of caution. Identify 2 signs of a that they discussed. (2mks)
	a.	
	b.	
3.	During	g a pre-technical and pre-career education lesson. Grade seven from Salama
	Junior	secondary school used digital devices to search examples of metals. List down types of metals that they were likely to find (4mks)
	a.	
	1.	
	D.	
	c.	
	d.	
4.	Name	three synthetic products found in your locality. (2mks)
٠.		
	b.	
_		
5.	_	ght <b>four</b> properties of non-metalic materials (4mks)
	a.	
	b. с.	
	d.	

1. Draw **four** safety devices used when working to protect one from accidents (4mks)

6.	List do	own 3 careers related to processing and use of non-metallic materials (3mks)
	a. b.	
7.	Define	the term safety gear. (2mks)
	a.	
0		
8.		career personnel during a pre-technical class asked, in which <b>two</b> ways can a o be used (2mks)
	a.	
	b.	
9.	List do	own some of the tools that a carpenter can use. (3mks)
	a.	
	b.	
10.	some c	seven pupils from a certain school visited a nearby farm. They were shown of the gardening tools used. Draw <b>three</b> gardening tools that are found in farms me them. (3mks)
	and na	me mem. (Smks)
11.		y <b>two</b> careers which relate to the safety of people. (2mks)
	b.	
12.		ing farmer asked Grade 7 learners in Bidii primary to state <b>two</b> ways in which elbarrow can be used in a farm. (2mks)
	a.	
	b.	
13.		tool is used to shave and trim wool from sheep?
1/		y <b>two</b> reasons for maintaining farm tools and equipments (2mks)
1 <del>T</del> .	a.	y two reasons for maintaining farm tools and equipments (2mks)
	a.	
	h	
	υ.	

• • • • • • • •	
Λ	
//	
//	
4	
0	
from the above	a tools, which one is not a plumbing tool? (1mk) girals it
	e tools, which one is not a plumbing tool? (1mk) <b>circle it</b> that can be used to protect one's eyes while working and draw it
2mks)	that can be used to protect one's eyes winte working and draw it
ziiiks)	
rade 7 learner	rs were asked to define the term accident. What was their answe
	rs were asked to define the term accident. What was their answe
rade 7 learner mks)	rs were asked to define the term accident. What was their answer
mks)	rs were asked to define the term accident. What was their answer
mks)	rs were asked to define the term accident. What was their answer
mks)	

19. Draw **two** livestock tools and write down their uses (4mks)



Grade 7 learners were asked to name the tool above. What do you think they gave as an answer? (2mks)

# **GRADE 7 MID TERM 2 SET 1 EXAM**



GRADE 7

2ND ASSESSMENT TERM 2 2023

#### **SOCIAL STUDIES**



NAME:	CODE;	DATE:
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#### **INSTRUCTIONS TO CANDIDATES:**

- .Do not open the booklet until you are told to do so.
- .Read each question carefully.
- .Answer ALL the questions.
- .Write your answers, in either blue or black ink, in the spaces provided in the booklet

Strand/Sub strand	Questions	Total marks	Score	Performance Level
ТОТА	L			

Strand 1	Strand 2	Strand 3
10 - 12 scores = level 4	6-7 scores = level 4	12-17 scores = level 4
7 - 9 scores = level 3		
	4-5 scores = level 3	8-11 scores = level 3
4-6 scores = level 2		
	2-3 scores = level 2	5-7 scores = level 2
0-3 score = level 1		
	0-1 score = level 1	0-4 score = level 1

#### FOR EXAMINERS ONLY

		Candidate
Questions	Candidate	performance
1-16	Score	level
<b>Out of 100</b>		
marks		

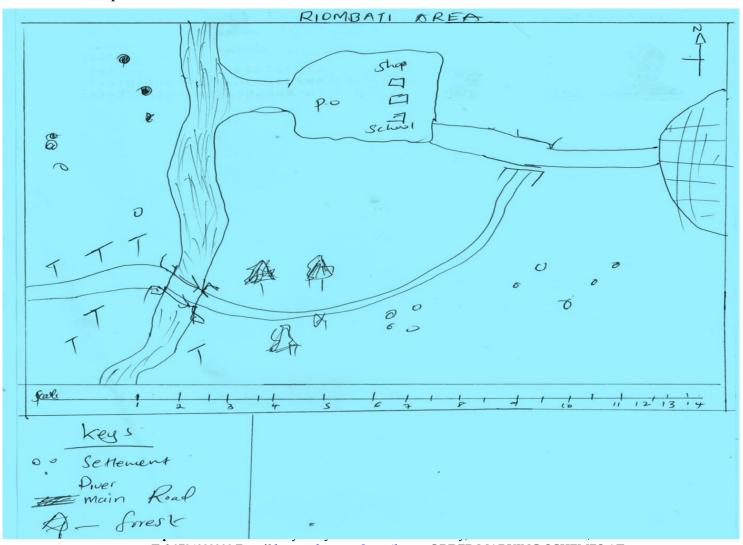
	1. What is career (2mks)
•••	
•••	
	2. Explain the importance of studying social studies (6mks)
3.	List 4 Career opportunities related to social studies(4mks)

4.	Identify 3 ways on how social studies promote social cohesion. (3mks)
	•••••
5.	Identify 4 factors to consider when setting a weather station . (4mks)
	•••••
	•••••
6.	Define the term map. (2mks)
	•••••
	•••••
	•••••
7.	State 3 elements of a map. (3mks)

	•••••
	•••••
	•••••
	•••••
8.	Name two theories of origin of the earth . (2mks)
	•••••
	•••••
	•••••
	•••••
9.	Which continent is found in the; (4mks)
	i. North of Africa
	ii. South of west Africa
	iii. South of Africa
	iv. North east of Africa
10	List down 5 countries in West Africa. (3mks)

•••••
•••••
•••••

### Map work



	11. Identify elements shown on the map. (2mks)
	•••••
12.	What is the title of the map? (2mks)
13.	What is the main economic activity of area covered by the map? Give reason for your answer. (4mks)
	•••••
14.	What is the direction of the school from the forest. (2mks)
15.	What type of population is shown in the map(2mks)

16	5. State 3 roles of Riombati centre. (3mks)
	•••••
	•••••
	•••••

# **GRADE 7 MID TERM 2 SET 1 EXAM**



GRADE 7

2ND ASSESSMENT TERM 2 2023

#### **VISUAL ARTS**



NAME:DATE:	
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#### **INSTRUCTIONS TO CANDIDATES:**

- .Do not open the booklet until you are told to do so.
- .Read each question carefully.
- .Answer ALL the questions.
- .Write your answers, in either blue or black ink, in the spaces provided in the booklet

Strand/Sub strand	Questions	Total marks	Score	Performance Level
TOTA	L			

Strand 1	Strand 2 Strand 3	
10 - 12 scores = level 4	6-7 scores = level 4	12-17 scores = level 4
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	4-5 scores = level 3	8-11 scores = level 3
4-6 scores = level 2		
	2-3 scores = level 2	5-7 scores = level 2
0-3 score = level 1		
	0-1 score = level 1	0-4 score = level 1

#### FOR EXAMINERS ONLY

	Candidate
Candidate	performance
Score	level

1. E	Define the following	ng terms(4mks)			
	i.	Arts			
	ii.	Entrepreneurship			
• • • • • • • • • • • • • • • • • • • •			• • • • • • • • • • • • • • • • • • • •	•••••	
• • • • • • • • • • • • • • • • • • • •	• • • • •				
				•••••	
• • • • • • • • • • • • • • • • • • • •					
2. (	Give three career p	athways in art (3mks	)		
			• • • • • • • • • • • • • • • • • • • •		
3. L	ist three categorie	es of arts(3MKS)			
4. C	_	s in each of the follow	ving categories of	arts (6mks)	
	i.	Applied arts			
• • • • • • • • • • • • • • • • • • • •	••••••	•••••		•••••	• • • • • • • • • • • • • • • • • • • •

ii. Preforming arts  iii. Visual arts  5. Demonstrate various factors to consider when making a presentation in art (3mks)  Give to classification of visual art (2mks)		
iii. Visual arts  5. Demonstrate various factors to consider when making a presentation in art (3mks)  C. Give to classification of visual art (2mks)		
iii. Visual arts  5. Demonstrate various factors to consider when making a presentation in art (3mks)  C. Give to classification of visual art (2mks)		
iii. Visual arts  5. Demonstrate various factors to consider when making a presentation in art (3mks)  C. Give to classification of visual art (2mks)	ii. Preforming arts	
iii. Visual arts  5. Demonstrate various factors to consider when making a presentation in art (3mks)  7. Give to classification of visual art (2mks)		
iii. Visual arts  5. Demonstrate various factors to consider when making a presentation in art (3mks)  C. Give to classification of visual art (2mks)	······································	
5. Demonstrate various factors to consider when making a presentation in art (3mks)  C. Give to classification of visual art (2mks)		
5. Demonstrate various factors to consider when making a presentation in art (3mks)  C. Give to classification of visual art (2mks)		
5. Demonstrate various factors to consider when making a presentation in art (3mks)  Give to classification of visual art (2mks)		
5. Demonstrate various factors to consider when making a presentation in art (3mks)  Give to classification of visual art (2mks)	iii Visual arte	
5. Demonstrate various factors to consider when making a presentation in art (3mks)  7. Give to classification of visual art (2mks)	III. VISual arts	
5. Demonstrate various factors to consider when making a presentation in art (3mks)  7. Give to classification of visual art (2mks)		
5. Demonstrate various factors to consider when making a presentation in art (3mks)		
Give to classification of visual art (2mks)		
. Give to classification of visual art (2mks)	5. Demonstrate various factors to consider when making a presentation in art (3mks)	
. Give to classification of visual art (2mks)		
7. Give to classification of visual art (2mks)		

8. Study the table given and classify the art work shown as 3D or 2D (12MKS)

NO	Artwork	Description of the	Classification of the
		artwork	art work
1			

	2			
	3			
	4			
9.	What i	s perspective drawing (2mks)		
10.	Differe	entiate between vanishing point	and convergence lines(4mks)	
				•••••
				•••••
				•••••
		•••••		•••••

11.	Give three points of view in one point perspective drawing (3mks)
12.	What is still life drawing (2mks)
13.	State three properties of colours (3mks)