WAKISO DISTRICT JOINT EXAMINATIONS BOARD (WAKISO MAIN, KIRA, MAKINDYE AND NANSANA MUNICIPALITY) INTERNAL ASSESSMENT SET ONE TERM TWO 2023

PRIMARY SEVEN MATHEMATICS
TIME ALLOWED: 2 HOURS AND 30 MINUTES

NAME:		Programme of the second of the
SCHOOL:		
INDEX NO.	Emis No. Personal No.	
DISTRICIT	MUNICIPALITY:	

DO NOT OPEN THIS BOOKLET UNTIL YOU ARE TOLD TO DO SO READ THE FOLLOWING INSTRUCTIONS CAREFULLY

- 1. The paper is made up of two sections A and B
- 2. Section A has 20 questions (40 marks) and B has 12 questions (60 marks)
- 3. Answer all questions in both sections A and B.
- 4. All answers must be written in the spaces provided in Blue or Black ink.

 Only diagrams and graph work be done in pencil
- 5. Any handwriting which cannot be read, may lead to loss of marks.
- 6. Unnecessary crossings will lead to loss of marks.

ORGANISED AND PUBLISHED BY:



FOR EXAMINER'S USE ONLY					
QN NO.	MARKS	SIGN			
1-5					
6-10 -	Filipan,	ALIAN E G			
11-15		H A HUG			
16-20					
21-22					
23-24					
25-26	1	1 - 1			
27-28					
29-30					
31-32		1			
TOTAL					

SECTION A (40 MARKS)

1.	Work out:	2.	Write 149 in Roman Numerals.
	+ 7.1		TACAMATE VERN ATRACTOR
	Sans CWT Marin Mill		
3.	Simplify:	-4	Work out:
	그 내가, 그들은 이야즘 보인지 그림으로 하다가 되는 그 그리다가를 전하셨습니다. 하는 것이		work out. ∴ <u>5</u> 4 12 12 12 14 12 14 14 14 14 14 14 14 14 14 14 14 14 14
5.	Find the cupplement of the	esenember settember	
J.	Find the supplement of the angle 75°.	6.	Write in figures: Two hundred and two hundredths.
		į.	bus en la sala a sala e e e e e e e e e e e e e e e e e e
			Grant Without as 19. Fed in 2000.
	y and y		
7.	In the Venn diagram below shade (T n V)'.		The time in 12 hour clock is 25 minutes past mid night. Write the time in 24 hour clock.
	TV		pio Linea el magno dica e e energia A
		÷₩ a	and the section of the section of the experience
	THE CONTRACTOR OF THE CONTRACT		76. 3. 8UT GALOSENSE
		44, 4	

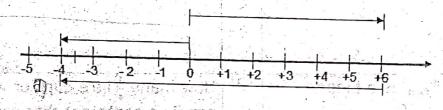
			val meste di	The second secon
		$m^2 + 2 = 38$	10.	Convert 156 months to years.
	E -			
			3 10 1	
		wo is to see the first seemed the terms	en: A	
	-	[반집 : : [[: 1] [: 1] [: 1] [: 1] [: 1] [: 1]		
-: - , , .	11.	Evarose 12		American States
•		Express 13_{ta} as a binary base.	12.	How many $\frac{1}{4}$ litre cups of water
, ,				can fill a container that can
				hold 13 litres of water?
		기가 있습니다. 기사 등 사용하는 기가 있는 것 같다. 그 사용 기가 되었다. 그 기가 있는 것 같다. 그 기가 되었다. 그		1.0751.000 引动的"和马"之上
		### [전환경 조건 호텔 :] - [10] ##### ###	3	[불명하다 얼마리를 통상하는 하고 그 얼룩하는데?]
-			1.15	[1] 도막 역시인 등회 수 어떻게 되었다.
-	-			동물하다 소송은 여전이 하는 지금을 모임했
•		[발표] 사용학 근급하다 경기 경기를 하였다.		[17] : 설계 : 기계 기계 기계 기계 : 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1 :
•	13.	Triangle RST is an Isosceles	14.	Find the cimple later 5
\		triangle: Find the size of angle		Find the simple interest for sh. 21,000 for 2 days at a rate of
- :		STR.		15% per week.
	, y-			1300 per week.
;		R - 1		
			94.1	요즘 기계를 받으려니가 있다.
	menerica			
		5 63°		rikulad marada pinav driji. 45
	1:0	SZ 1		rollebrie her likeriker eviges i i i i i i
1	4.5		7 - 1	
	15.		16.	The length of the arc AB is
	1 2 2	took $1\frac{3}{4}$ hours ended at		22cm. Find its diameter.
	'	4:05pm. What time did it		
		start?		
1	. [인스라고, 그 아니라 사이 함께		
				B
-				Company of the contract of the
				병원 등 연극하는 사실이 하는 것을 때문화
1				
	ļ.,			
	1 3 500	See Section 1. Section 1.	or With an are six	
		adala jaka kalabatan kersila jeruar ni 1900 menan ili anggana na ini genang-jangkin jaka jeligi padi ini menga	and the second	material and a professional and the contract of the contract o

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17	
1/.	FING the next number in the section as It is
	Find the next number in the sequence below:
	[4] 전 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

41, 43, 46, 51, 58,

18. Use the figure below to write the mathematical statement shown.

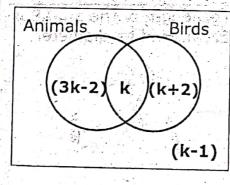


19. Increase 70kg in the ratio of $\frac{3}{4}:\frac{1}{2}$

20. The bus conductor had a receipt book numbered from TYY 5000 to TYY 5299 respectively. How many receipts were in the book?

21. The Venn diagram below shows animals and birds kept (a) If 25 me

by SACCO members.



(a) If 25 members do not keep birds, find the value of k.

-(3mks)

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and the state of t	2.12		
(b)	The first of the state of the s	22.	A teacher wrote three digit
	the SACCO altogether?	1.02	numbers using the digits 2, 4
			and 7.
	기존 하다 가다 하는 형태를 되었다.	(a)	Write down all possible 3 digi
			members greater than 400 th
	네는 (이) 아이들은 그리고 있는데 맛있다면		a teacher wrote.
	게임 소설하는 등 이 병통과 결정되었다.		
1			
		V	
1			
	The state of the second	13 72	TO CAR IS IN A ST STATE OF CAR IS TO THE
	[] 본 경기 강진 역사들은 강화를 즐겁게 했다.		
	(2mks)		
22	What was the probability of a	23.	Study the figure below and
(b)	teacher writing an odd	<u>.</u>	Study the figure below and answer the questions that
	number if he used all the		follows.
	three digits for writing the		
	numbers?	itel 3. A	1/1cm
			AND PROPERTY OF A VIOLENCE OF
100			8cm 10cm
			11/cm
			그 병하지 않는 하는 것 같습니
	(1mk)		
23	Name the figure.	23	Calculate the additional
(a)		(b)	Calculate the space it covers
		(5)	
			맛요? 그 화계의 이 시작하다.
	[설문] 등 등위하다 등 경험 때문		하다면다. 네티바 하시다. 함께서
-	(1mk)	70 y	(3mks)
24.	Find the value of X:	24	Yesterday was Tuesday, what
(a)	4+4= X (finite 5)	(b)	day of the week will it be in 47
		4	days from today?
+			
		301	
		15.4	
1	color or very		A market region of the control of th
			The state of the s
			TOTAL SECTION
100	(2mks)		(3mks)

WA.D.E.B INTERNAL ASSESSMENT SET ONE TERM TWO P.7 MATHEMATICS 2023 (PG4)

25.	The	able below chows a	in like ees	AND BUILD	bur egg	and the state of t	4 6 1 2 g s
25.	11.0	able below shows n Marks	40 64			upiis.	1 70 10
	1		40 04	80	72		
		No. of pupils	3 n	1	2		
(2)	Find !	in the second server was not seen	V v en 4				
(a)	Find	the number of pupil	S.				
1				k = [
1						71	ا دا مم
							mk)
		đ					
b)	If the	mean mark of the	pupils wa	s 59, fin	d the	value of n .	
1							
127	na) -			i e mistri			
	11 15	de signification.			lidkda		
	1812	EL STREATS BY TEVE	io 🚜				
					tida be	Si si i redication	
26.	The s	ım of the values in	tha tabla	<u> </u>	montale.	(4n	nks)
	horizo	um of the values in intally and diagonal	ly Study	below is	s the s	ame vertically,	
mo	follow		iy. Study	it allu al	nswer	the questions th	at
	E ASS	16	2				
-43	Towns or make	The second secon	10				
		:	10	14			
	8 4						
(2)	- Find +	ao mania aura		A Lorentzia			
(0)	TELY CO	ne magic sum.	(b) Fill in	the m	issing values.	
garanti. Alikari							
†		10 전 전 10					
	그는 얼마나와 겨울다다 하는 맛이 많아 하다니다 하다 하는 아래 하셨다며 맛을 살았다.						
Code	APR S						
1 10	du w	Tain Facw value in			و المست	to the state of the second second	
F 14		distribution of the color	mks)		A B	O AMARIA OF THE CAME	rks)
27.	The state of the s						
	day during school holidays.						
~							
, , :		Activity	Fron		То		
		raying) hours	07	30 hours	
100		Vashing utensils) hours	08	10 hours	
		oing her home work) hours		20 hours	
	[P	reparing food for lunc	n 10:20) hours	12:	30 hours	
19.0	مين الحالمة	المرازية أوالمحافظة والمحافظة		Femilia (f 1		

WA.D.E.B INTERNAL ASSESSMENT SET ONE TERM TWO P.7 MATHEMATICS 2023 (PG5)

(a)	For how long does she wash the utensils?	(b)	What was she doing at 09:00 hours?
	(2mks)	v 7.	(1mk)
(c)	Write the time she started	28.	Draw beads to show 243 _{five} on
	preparing food for lunch in 12 hour clock system.	(a)	the abacus (show place value).
	(1mk)		(2mks)
28	What is the value of 2 on the	28	Write the number in words.
(b)	abacus?	(c)	
			等等的《多数字》 (A. A. A
29	Bosco was given money to buy	thine	(1mk)
29	he bought the following;		
	2 dozens books of 48 page	s at s	h. 6,400 per dozen.
	3 bars of washing soap at s 2 tablets of bathing soap at	sn. 4, Fish	2.500 each.
	Tooth paste and tooth bru		
	School bag at sh. 15,000)	
29	If he remained with share 200 is	after	paying for all those items, how
(a)	much money was he given for	buyir	ig things?
			The service of the se
			See the second control of the second
		1.1.	
			i o grand 440. • 2007. • 312. i 2
1			
		1	맞을겠게하시다. 전문의 얼마를
100	COMMISS.	v.	(6mks)
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(3mks)

(2mks)