## KINGS PRIMARY SCHOOL - KABOWA

END OF YEAR PROMOTIONAL EXAMINATIONS - 2020

MATHEMATICS - P.4

Time allowed: 2½Hrs

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Nam	Name:					
<b>INSTRUCTIONS:</b> 1. Attempt all questions.				FOR EXAMINER'S USE ONLY		
	2. All working must be show	vn.	oneil	SECTION A		Total (%)
	3. Any drawing must be done					
				SECTION B		
SECT	ION A					
1.	Work out: 32 x 3	4.	Whati	is <u>1</u> of <b>15</b>	Ś	
2.	Write 65,000 in words.	5.	Find th	ne value (	of 6 in	<b>6,942</b> .
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3.	Name the figure drawn below.	6.	Descri	be the st		part.

7.	Expand 456 using values.	11.	Change <b>3</b> ½ to an improper fraction.
8.	<b>Divide 80</b> ÷ <b>20</b> using repeated subtraction.	12.	The cost of a book is <b>Sh.</b> <b>3500</b> . Find the cost of <b>4</b> similar books.
9.	Round off 87 to the nearest tens.	107	03 for more
		1 2 1	
10.	Find <b>the complement of 55</b> °	13.	With the help of diagrams, find out how many quarters are in three oranges.

14.	a) Find <b>the next number</b> in	17.	Find the value of <b>y</b> using the
	the sequence. (1mk)		idea of equivalent fractions.
	0, 2, 4, 6, 8,		$\frac{1}{2} = \frac{y}{8}$
	b) State the type of numbers shown above. (1mk) 		
15.	A tray has <b>30 eggs</b> . How many eggs are in three trays?	18.	Peter bought a shirt at sh.3000 and later sold it at Sh. 5000. Find the profit he made.
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16.	I think of a number, I subtract <b>30</b> from it, the difference is <b>70</b> . Find the number.	19.	Express <b>3km</b> to <b>m</b> , if 1km = 1000m.



<ul> <li>23.</li> <li>Namata bought the following items from - A bar of soap at Sh. 1500</li> <li>- A water melon at Sh. 6000</li> <li>- A kg of meat at Sh. 10,000</li> </ul>	om Peter's shop.			
a) Find <b>the cost</b> of <b>two kg</b> of <b>meat</b> .	(2mks)			
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b) Calculate <b>the total amoun</b> t Nama	ta spent on all the three items. (2mks)			
c) Identify <b>the least expensive</b> item fro	om the list. (1mk)			

24. In P.7 class, there are <b>50</b> candidates. $\frac{2}{5}$ are boys and the rest			
are girls. a) Find <b>the fraction</b> of girls.	(2mks)		
b) Find <b>the number</b> of boys.	(2mks)		
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c) How <b>many girls</b> are in P.7?	(2mks)		
25. Find <b>the value</b> of the unknown angles.	b) (2mks)		
a) (2mks)	r 700		

26.	Use the pattern below to	27.	Solve the following	
	answer questions that follow.		equations.	
	7       a       5         2       4       c         b       8       1         a) Find the magic sum. (1mk)		i) x + 40 = 60	(2mks)
	b) Find the value of: i) a (2mks @)			
	ii) b		ii) c − 50 = 150.	(2mks)
	iii) c			
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30	a) What number has been expanded to get; 5000 + 300 + 4? (2mks)	30	b) Find the sum of the value of <b>2</b> and <b>5</b> in <b>526</b> . (2mks)
31.	Draw the following. a) A right angle (2mks @)	32.	A man is thrice as old as his son Ouma. If Ouma is 30 years old. a) How old is Ouma's father? (2mks)
	b) A right angled triangle.		b) Find the total age of Ouma and his father. (2mks)
	c) A right angled trapezium		c) How old will Ouma be in ten years' time? (1mk)
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