

EASTERN PROVINCE

DATE:...../MARCH/2024

BUGESERA DISTRICT

DURATION: 2 hours(2H)

FULL NAMES

MARKS : /50

CLASS: P4.....

END OF SECOND TERM MATHEMATICS DISTRICT EXAMINATION PRIMARY
FOUR(P4)

INSTRUCTIONS:

- Do not open this question paper until you are told to do so
- Attempt all questions
- Write clearly your names and class
- Read each question carefully before answering it
- Use only **blue** or **black pen**

QUESTIONS	ANSWERS
1.a) Write the following numbers in words: 28,009 (2marks)	
b) Find the sum of: 11032 and 45331 and 27648 (2marks)	
2) . What is the difference between the smallest and biggest number. That can be formed from 1,3,5,9,4? (3marks)	
3) Compare the numbers using: <, > or = a) $10+0$ 1000×0 b) $100:1$ 100×1 c) 40×10 $500-100$ (3marks)	
4) Evaluate: a. $456\times 12=$ (2marks)	

b. Each box contains 500 nails, how many nails are contained in 80boxes. (2marks)									
5)Workout the following integers without using a number line. a) (+12) -(+2) b) -1 and -8 c)+4and +14 (3marks)									
6) a. Complete the following table using these numbers: 1,2,3,4,5,6,7,8,9,10 (8marks) <table border="1" style="width: 100%;"> <tr> <th>Odd numbers</th> <th>Even numbers</th> <th>Prime numbers</th> <th>Square numbers</th> </tr> <tr> <td> </td> <td> </td> <td> </td> <td> </td> </tr> </table> b. What is the smallest prime number? (1mark) c. What is the smallest odd number which is prime number? (1mark)	Odd numbers	Even numbers	Prime numbers	Square numbers					
Odd numbers	Even numbers	Prime numbers	Square numbers						
7) Fill in” Numerator” or Denominator to complete the following: In the fraction of $\frac{17}{19}$,and 19 is the And 17 is the (2marks)									

8) a. Find the total of $\frac{7}{9}$ and $\frac{20}{9}$ b. calculate the product of $\frac{2}{5}$ and $\frac{20}{5}$ (2marks)	
9) Use less than <, greater than >, or equal to compare the fraction statements: a. $\frac{4}{5}$ $\frac{3}{5}$ b. $\frac{9}{10}$ $\frac{4}{10}$ c. $\frac{15}{15}$ $\frac{15}{15}$ (3marks)	
10) Located the place value of 6 and 9 in 3604.39 (2marks)	
11) What is the standard unit of length measurement. (1mark)	
12) Workout the following: a. 3m 15cm +1m 35 cm =.....cm b. 40hm -200 dam =.....m (2marks)	

13) A cow produced milk as follows: Monday = 2 liters Tuesday = 5 litres Wednesday = 3 litres How much milk did it produce in three days? Write the answer in ml. (2marks)	
14) a. Enumerate four instruments used to measure mass. b. how many grams are in 3kg? (5marks)	
15) A rectangular garden whose length 40m and width 20m. Find its area? (4marks)	

END!!!!!!!