

- INSTRUCTIONS: 1) This paper consist of ten (10) questions
- 2) Attempt all questions
- 3) Use only a blue or black pen

END OF SECOND TERM MATHEMATICS DISTRICT EXAMINATION FOR PRIMARY TWO(P2)

1. Write in words or in figures the following: / 4marks
- a. 35:
- b. one hundred seventy six
2. Write these numbers in a place value table / 4marks
- a.326.....
- b.459.....
- c.237.....
- d.125.....
3. Use <,> and = to compare numbers / 5marks
- a.985 895
- b.594 854
- c.768 768
- d.972 927
- e.605 506
4. Arrange the following numbers from the smallest to the largest. / 2marks
- a.793; 947; 986; 745; 837; 837; 991:
5. Arrange the following numbers from the largest to the smallest. / 2marks
- a.634; 984; 749; 837; 704; 949:
6. Carry out the following operation / 5marks
- a.534+453=
- b.693+289=
- c. 935-798=
- d. 857-727=

e. $967 - 856 =$

7. Carry out the multiplication / 4marks

a. $10 \times 5 =$

b. $4 \times 3 =$

c. $6 \times 6 =$

d. $90 \times 6 =$

8. Use a conversion table to convert. / 5marks

a. $7\text{m} = \dots\dots\dots \text{dm}$

b. $5\text{m} = \dots\dots\dots \text{cm}$

c. $120\text{l} + 51\text{l} = \dots\dots\dots \text{l}$

d. $72\text{l} \times 4\text{l} = \dots\dots\dots \text{L}$

e. $59\text{kg} - 28\text{kg} = \dots\dots\dots \text{kg}$

9. Write the fractions of unshaded part / **2marks**

a.



b. Draw the fraction $\frac{1}{4}$

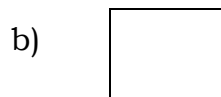
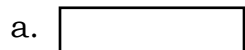
C. Compare using $<$, $>$ or $=$ / **3marks**

i. $\frac{2}{2}$ $\frac{8}{8}$

ii. $\frac{1}{2}$ $\frac{1}{4}$

iii. $\frac{1}{4}$ $\frac{1}{2}$

10. Name the following shapes: / **4marks**



d.

END!!!!