**TRINITY PRIMARY SCHOOL-BUKOTO**

**REVISION WORK**

**CLASS: P.5**

**SUBJECT: MATHEMATICS**

**TIME ALLOWED: 2HOURS 30 MINUTES**

Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Stream \_\_\_\_\_\_\_\_\_\_

**SECTION A: 40 MARKS**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| 1. Work out:   1. 1   3 | | | 2. Given that K = {7, 8, 9, 10}. How many members are in set K**?** | |
| 3. Subtract: | | | 4. Find the missing number in the  sequence.  4, 8, 12, 16, \_\_\_\_\_\_\_ | |
| 5. How many days are there in 4  weeks**?** | | | 6. Solve and fill in the box.  + 200 = 700 | |
| 7. the space below, draw a square  using a pencil and a ruler. | | | 8. David had shs. 2000. His mother gave him more shs. 1000. How much money did he have altogether**?** | |
| 9. Complete the table below.   |  |  |  |  |  | | --- | --- | --- | --- | --- | | Dogs | 1 | 2 | 3 | \_\_\_\_\_ | | No. of legs | 4 | \_\_\_ | 12 | 20 | | | | 10. The distance from the dining hall to the classroom is 70 metres. How far is the classroom to the dining hail in centimetres**?** | |
| 11.On the Venn diagram below, shade  XY. | | | 12. Find the number that was expanded below.  (7x1000)+(2x100)+(8x10) | |
| 13. Kayunga primary school, has 748 boys and 952 girls. Find the total number of pupils in that school. | | | 14. One mango costs shs. 500. How much money will you need to buy two mangoes**?** | |
| 15.Work out the sum of the first four odd numbers. | | | 16. Shade of the diagram. | |
| 17. Eighteen bananas were equally shared among a daughter, a mother and a father. How many bananas did the mother get**?** | | | 18. P = {a, b, c, d} and  Q= {1, 2, 3, 4).  Set P and Q are\_\_\_\_\_\_\_\_\_\_\_\_\_\_ sets | |
| 19. Write 22 in Roman numerals | | | 20. Write the place value of 7 in 7492. | |
| **SECTION B (12 QUESTIONS -60 MARKS)** | | | | |
| 21. Study the Venn diagram below and use it to answer the questions that follow.    a) List the members of   1. Set V \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ 2. Set A \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ 3. V ∩ A \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | | | | 03marks |
| (b) How many members are in V U A**?** | | | | 02marks |
| 22. (a)Write the next number in the sequence.  (i) 0, 2, 4, 6, \_\_\_\_\_\_\_\_\_\_\_  (ii) 18, 15, 12, 9, \_\_\_\_\_\_\_\_\_ | | | | 02marks |
| (b) Find the LCM of 6 and 4 | | | | 02marks |
| 23. Given the number “**Two hundred fifteen**”   1. Write the number in figures. | | | | 02marks |
| 1. Represent the above number on an abacus. | | | | 02marks |
| 1. Expand the given number using values. | | | | 02marks |
| 24.a) If k =3 and P =8, find the value of;  (i) P + k (ii) p -k | | | | 01mark  each |
| b) Solve the following  (i) | | (ii) | | 02marks  each |
| 25. Study the price list below.   |  |  | | --- | --- | | A kg of rice | Shs. 4000 | | A packet of biscuits | Skis. 1500 | | A bar of soap | Shs. 3500 |  1. Write the cost of the cheapest item. | | | | 01mak |
| 1. Find the total cost of buying a bar of soap and a packet of biscuits. | | | | 02marks |
| 1. How much does it cost to buy 2kg of rice? | | | | 02marks |
| 26. Draw the shapes below.   |  |  |  | | --- | --- | --- | |  |  |  | | Kite | Triangle | Cone | | | | | 02 marks  @ |
| 27.(a) At a birthday party of Max, he ate of the cake, gave to his friends and the remaining to his parents.  (i) What fraction of the cake was eaten by Max and his friends altogether**?** | | | | 02marks |
| (ii) Find the fraction of the cake that he gave to his parents. | | | | 02marks |
| (b) What is **?** | | | | 02marks |
| 28. Workout correctly.  i) 4 2 5 ii) 3 8 2  x 2 - 1 4 7 | | | | 02marks each |
| 29. (a) Change 2Metres to centimetres | | | | 02 marks |
| (b) Change 4000g to kg | | | | 02 marks |
| 30. Use the figure below to answer the questions that follow | | | |  |
| 1. Write the value of; 2. Length 3. Width | | | | 02marks |
| (b) Calculate the total distance round the above figure. | | | | 02marks |
| 31.The table below shows marks that Tom got in a test.   |  |  |  |  |  | | --- | --- | --- | --- | --- | | Subject | Maths | English | Science | Social studies | | Marks | 98 | 90 | 95 | 90 |  1. How many marks did he score in Science**?** | | | | 01mark |
| 1. In which subjects did he score the same marks**?** | | | | 01mark |
| 1. Find the range of the marks by subtracting the lowest mark from the highest mark | | | | 02marks |
| 1. Work out Tom’s total mark in all the subjects. | | | | 02marks |
| 32. (a)Tell the time | ANd9GcTW26n9XeQLB760c-JYq643-SpHUuXbURbLp-JB7dei0budkFGI(b) Draw clock hands to show half past 8 O’clock. | | | (a)  01 mark  (b)  02marks |
| (c) A P.4 assembly started at 7 O’clock and ended at 9 O’clock. How many hours did the assembly take**?** | | | | 01 mark |
| END | | | |  |