|  |
| --- |
| **For examiner’s use only** |
| **A** |  |
| **B** |  |
| **TOTAL** |  |

**TRINITY PRIMARY SCHOOL-BUKOTO**

 **REVISION WORK**

 **CLASS: P.4**

 **LEARNING AREA: MATHEMATICS**

 **TIME ALLOWED: 2HOURS 30 MINUTES**

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

**SECTION A: (40 MARKS)**

|  |  |  |  |
| --- | --- | --- | --- |
| **1** | **Work out:** $3+3$ | **2** | **Name the set below** |
| **3** | **Fill in the next number.** **3, 6, 9, 12, 15, \_\_\_\_\_\_** | **4** | **Find the missing number.*** **2 = 8**
 |
| **5** | **Shade** $\frac{3}{4}$ **of the figure below.** | **6** | **Tell the time** |
| **7** | **One pencil costs sh.300. Find the cost of 2 pencils.** | **8** | **Name the shape below.****\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_** |
| **9** | **Agaba had 11 books. He was given 9 more books. How many books does he have altogether?**  | **10** | **What is the place value of 7 in 976?** |
| **11** | **How many days are in 2 weeks?** | **12** | **Given that A={9, 8, 7, 6}.****How many members does set A have?** |
| **13** | **Name this shape** | **14** | **Expand****48 = \_\_\_\_\_\_\_\_ + \_\_\_\_\_\_\_\_** |
| **15** | **Work out: 4** $×5$ | **16** | **Mugisha has 120 cows and 56 goats. How many animals does he have altogether?** |
| **17** | **Use ‘longer’ or ‘shorter’ to compare the ropes**XY**Rope Y is \_\_\_\_\_\_\_than rope X** | **18** | **Write** $\frac{1}{3}$ **in words.** |
| **19** | **Share 21 mangoes equally among 3 children. How many mangoes does each child get?** | **20** | **Circle the bigger number.****110 or 101** |
| **SECTION B: 60 MARKS****Answer all questions in this section****Marks for each Question are indicated in the brackets.** |
| **21** | **Study the Venn diagram below.** **B****A****0****2****4****6****7****5****3****1****8** |  |
| 1. **List the elements of set A**
 | **01mark** |
| **(b) List the elements of set B**  |  **01 Mark** |
| **(c) Which set has more members** | **01mark** |
| **(c) How many members are in set** $A∩B$ |  **01mark** |
| **22** | **Given the number 124;****(a) Write the number in words** | **01mark** |
| **(b)What is the value of 2 in the number 124?**  | **02marks** |
| **(c) Show the number 124 on the abacus**  | **02marks** |
| **23** | **Study the pictures and their prices**BkSh.800Sh.1000Sh.200**(a) What is the cost of the most expensive item?** | **02marks** |
| **(b) Which item costs eight hundred shillings?** | **01mark** |
| **(c) Find the total cost of all the items** | **O2marks** |
| **24** | **Justine is 14 years old and Ethan is 8 years old.****(a) Who is younger?** | **01 mark** |
| **(b) Write the age of the older child** | **01 mark** |
| **(c) Find the total age of the two children.** | **02 marks** |
| **25** | **(a) Work out:** $$\frac{3}{5}-\frac{1}{5}$$ | **(b) Work out:**$$\frac{3}{7}+\frac{1}{7}$$ | Description: Image result for shaded part quarter for colouring**(c) What fraction is shaded?** | **02marks @** |
| **26** | **(a) Name these shapes below**

|  |  |
| --- | --- |
|  |  |
|  |  |

 | **02marks** |
| **(b) Draw the following shapes.**

|  |  |
| --- | --- |
|  |  |
| **Cone**  | **Square**  |

 | **02marks** |
| **27** | **(a) Change 3 metres(M) to centimetres(cm). (1m=100cm)** | **02marks** |
| **(b) Add:**  **M cm****6****30****45****+****3** | **02marks** |
| **(c) Subtract:** **Kg g****4****750****450****-****1** | **02marks** |
| **28** | **There are 21girls and 18 boys in a class.****(a) How many pupils are in the class altogether?** | **02marks** |
| **(b) If 10 pupils are absent, how many are present?**  | **02marks** |
| **(c) If each pupil is given 2 books, find the total number of books given to all the pupils.** | **02marks** |
| **29** | **Find the missing number**1. **+ 7 = 10**
 | **02marks** |
| 1. **2 + = 6**
 | **02marks** |
| 1. **8 - = 5**
 | **02marks** |
| **30** | **Fill in the missing numbers**­­­­­\_\_\_\_\_\_\_\_\_­­­­­\_\_\_\_\_\_\_\_\_­­­­­\_\_\_\_\_\_\_\_\_­­­­­\_\_\_\_\_\_\_\_\_­­­­­\_\_\_\_\_\_\_\_\_­­­­­**297**­­­­­**298**­­­­­**301**­­­­­**302**­­­­­**299**­­­­­**304**­­­­­**305**­­­­­**306**­­­­­**308**­­­­­**309** | **05marks** |
| **31** | **The graph below shows the number of books read by P.3 pupils.****0****2****4****6****8****Names of pupils****Number of books****Joy****Ann\_\_\_\_****Ben\_\_\_\_****Dan****Loy****5****1****3****7****Write the number of books read by each pupil in the table below**

|  |  |
| --- | --- |
| **Pupils name**  | **Number of books read** |
| **Joy** |  |
| **Ann** |  |
| **Ben** |  |
| **Dan** |  |
| **Loy**  |  |

 | **05marks** |
| **32** | 1. **Find the perimeter of the figure below**

**3cm****3cm****4cm** | **02marks** |
| 1. **Find the area of the figure below by counting squares.**
 | **02marks** |
| **END** |