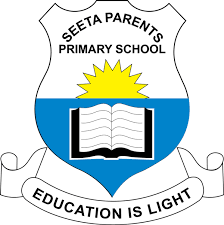
****SEETA PARENTS PRIMARY SCHOOL

END OF MAY ASSESSMENT 2022

SUBJECT: MATHEMATICS

CLASS: PRIMARY FOUR STREAM:…………………..

NAME: ………………………………………………………………………….

GROUP: ………………………………………………………………………….

**SECTION A: 40 MARKS**

|  |  |  |  |  |  |  |  |  |
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| 1. | | Workout:  46 + 13 = | 2. | | | Describe the shaded region. | | |
| 3. | | Subtract: | 4. | | | Find the value of 6 in the number 4692. | | |
| 5. | | Find the next two missing numbers in the sequence  5, 10, 15, 20, \_\_\_\_\_\_\_, \_\_\_\_\_\_\_ | 6. | | | One book costs sh. 600. Find the cost of 8 similar books. | | |
| 7. | | Write seven thousand thirty-four in figures. | 8. | | | C:\Users\RONNIE KAJUBI\Desktop\images.pngIf represents 5 balls. How many balls are represeted by  C:\Users\RONNIE KAJUBI\Desktop\images.pngC:\Users\RONNIE KAJUBI\Desktop\images.pngC:\Users\RONNIE KAJUBI\Desktop\images.pngC:\Users\RONNIE KAJUBI\Desktop\images.png ? | | |
| 9. | | Tell the time.      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | | 10. | | | Fill in the missing number: | |
| 11. | Find the perimeter of the shape below. | | | 12. | | | Draw line segment AB of 5cm. | |
| 13. | What number has been expanded to give 3000+900+4? | | | 14. | | | If M = {x, y, z, s}, N = {w, x, y, k}  Find n(MN) | |
| 15. | Round off 654 to the nearest tens. | | | 16. | | | John had of a cake. James had of a cake. What fraction did they have altogether? | |
| 17. | Name the shape below. | | | | 18. | | | Use a number line to work out 7 – 5 | |
| 19. | Change 7m to cm. | | | | 20. | | | Solomon is 17 years old. Simon is 2 years younger tha Solomon. How old is Simon? | |

**SECTION B:**

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| 21. | A P.4 pupil was given cards numbered 5, 3 and 7.  a) Form the smallest number using the above digit. **(1 mark)**  b) Form the biggest number using the above digits. **(1 mark)**  c) Find the sum of the smallest and biggest numbers formed. **(2 marks)** |

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| 22. | Study the price list below and answer the questions that follow.   |  |  | | --- | --- | | Item | Price | | A kg of sugar | Sh. 3,600 | | A kg of meat | Sh. 14,000 | | A loaf of bread | Sh. 4,500 | | A litre of milk | Sh. 2,000 |   a) Work out the cost of 2kg of sugar. **(2 marks)**  b) Find the total cost of 1kg of meat and a loaf of bread. **(2 marks)**  c) Find the cost of all items in the price list. **(2 marks)** |
| 23. | Study the figure below and answer the questions that follow.   1. Name the shape shown. **(1 mrk)**   b) Find the number of.  i) Vertices **(1 mark)** ii) faces **(1 mark)**  iii) Edges **(1 mark)** |
| 24. | If P = {a, b, c, d, e} and K = {c, d, e, f, g}  a) Represent the above information on the Venn diagram. **(3 marks)**  **P**  **K**   1. Find n(PK) **(2 marks) c)** Find P – K **(1 mark)** |
| 25. | Study the diagram below and use it to answer the questions that follow.  a) Who weighs 21kg? **(1 mark)**  b) Find the total weight. **(2 marks)**  c) Workout the difference between their weight. **(2 marks)** |
| 26. | Workout the following using a number line.  a) 3 + 4 = \_\_\_\_\_\_\_\_\_\_\_\_ **(2 marks)**    b) 7 – 4 = \_\_\_\_\_\_\_\_\_\_\_\_ **(2 marks)** |
| 27. | Given that umber 3482.  a) Write the number in words. **(1 mark)**  b) Expand the number using values. **(2 marks)**  c) Workout the sum of the value of 3 and value of 8 in the above  number? **(2 marks)** |
| 28. | a) How many minutes are 2 hours? **(1 mark)**  b) Workout: Hours Minutes **(2 marks)**  4 50  + 1 20  c) Workout: Weeks Days **(2 marks)**  2 6  - 1 4 |
| 29. | Give that a = 4, b = 3 and c = 6. Find the value of;  a) **(1 mark)**  b) **(2 marks)**  c) **(2 marks)** |
| 30. | Use >, < or = to complete the statements below.  i) IX \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ VIII **(1 mark)**  ii) 0 + 20 \_\_\_\_\_\_\_\_\_\_\_\_ 20 x 0 **(1 mark)**  iii) 18 \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ 6 x 3 **(1 mark)**  iv) 3m \_\_\_\_\_\_\_\_\_\_\_\_\_\_ 80cm **(1 mark)**  v) XL \_\_\_\_\_\_\_\_\_\_\_\_\_\_ LX **(1 mark)** |
| 31. | a) Find the LCM of 6 and 8 **(2 marks)**  b) List all factors of 12. **(2 marks)**  c) Write down odd umbers less than 12. **(1 mark)** |

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| 32. | **The table below shows the number of pupils who atteded in a week.**   |  |  | | --- | --- | | **Days** | **Number of pupils** | | Monday |  | | Tuesday |  | | Wednesday |  | | Thursday |  | | Friday |  |   a) Which day had the higest attedace? **(1 mark)**    b) How many pupils atteded on Wednesday? **(1 mark)**  c) How many more pupils atteded on Monday than Friday? **( 2 marks)**  d) Find the total attedace of the first three days. **(2 marks)** |

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