JIM JUNIOR SCHOOL - KIBUKU

“To Excel Is Our Aim”

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**END OF TERM ONE EXAMINATIONS 2023**

**PRIMARY THREE**

**MATHEMATICS**

**DURATION: 2HRS 30 MIN**

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

**SECTION A**

|  |  |  |  |
| --- | --- | --- | --- |
|  | Add 3 6  +2 0 |  | Name the set below. |
|  | Subtract 5 9   * 2 4 |  | Fill in the missing number.  9 + = 12 |
|  | Which day comes after Thursday? |  | Shade set (YX)  X  Y |
|  | Name the shape below. |  | Write the next number in the sequence.  5,10,15, ………….25, ………. |
|  | How many days make a week? |  | Multiply 7 x 3 = |
|  | Write the shaded fraction. |  | What is the place value of 2 in 9325? |
|  | Add.  Weeks Days  1 2  + 4 3 |  | How many eyes do three boys have? |
|  | Name the symbol below. |  | Write 125 in words. |
|  | Shade |  | A dog has four legs. How many legs do two dogs have? |
|  | Fill in the missing numbers.   1. 130, 131, …………. 2. 96, 97, ……………….. |  | Show 543 on the abacus.  H T O |

**SECTION B**

|  |  |  |  |
| --- | --- | --- | --- |
|  | Given that set Y={a,b,c,d}. set Z={e,f,g,h,a}   1. Find set (YZ) 2. Find set (YZ) 3. Find n(Y) |  | Name the shapes below. |
|  | Write in figures.  Forty ……………………..  One hundred ……………….. |  | Workout:   1. = |
|  | Draw the bundles of tens and ones.   1. 14 = 2. 25 = |  | Workout using the number line.  5 + 3 = ………………………  0  1  2  3  4  5  6  7  8  9  7 – 5 =  0  1  2  3  4  5  6  7  8  9 |
|  | Fill in the missing hundreds, tens and ones.  785 = …………….hundreds  …………tens …………..ones |  | Workout these numbers correctly.  Sh 2 0 0  +Sh 7 0 0  Sh 9 0 0  - Sh 5 0 0 |
|  | Annet has 21 books. Jamirah has 34 books.   1. Who has more books? 2. Who has the least number of books? |  | Use “**empty set**” or “**not empty** **set**”.   1. A set of chairs with eyes.   …………………………………   1. A set of teachers with red pens.   …………………………………  Draw these sets.   1. A set of four tins. 2. A set of two chairs. |
|  | Use “**shorter**” or “**taller**” to answer.  Ashley  Akim  SCAN005SCAN005   1. Who is shorter?   …………………………………………………………………..   1. Who is taller?   …………………………………………………………………..  Compare these sets using “less” or “more”.  C:\Program Files\Microsoft Office\CLIPART\PUB60COR\J0101980.WMFC:\Program Files\Microsoft Office\CLIPART\PUB60COR\J0101980.WMFC:\Program Files\Microsoft Office\CLIPART\PUB60COR\J0101980.WMF  C:\Program Files\Microsoft Office\CLIPART\PUB60COR\J0101980.WMFC:\Program Files\Microsoft Office\CLIPART\PUB60COR\J0101980.WMFC:\Program Files\Microsoft Office\CLIPART\PUB60COR\J0101980.WMF   1. Which set has more members?   ………………………………………………………………….   1. Which set has less members?   ………………………………………………………………….. | | |
|  | Study the picto-graph below and answer correctly.   |  |  | | --- | --- | | Annet |  | | Joel |  | | John |  | | James |  | | Jackie |  |   Questions:   1. Who has the highest number of books?   ……………………………………………………………………   1. Who have the same number of books?   …………………………………………………………………….   1. ……………………….has two books. 2. How many books do they have altogether?   ………………………………………………………………. | | |

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