 **KAMPALA DIPLOMATIC INTERNATIONAL**

**SCHOOL.**

INFORMATION AND COMMUNICATION TECHNOLOGY.

END OF TERM III EXAMINATION 2024/2025.

YEAR 6. *Practical. Time: 2hours*

NAME: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

DATE: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

TEACHER’S COMMENT: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Read the Instructions first.**

* Attempt ALL Questions.
* Make use of the source files given on the desktop.

No1.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **TABLE SHOWING SALARY AND MARKS FOR STUDENTS IN KINGSTONETOWN** | | | | |
| FIRST NAME | LAST NAME | AGE | SCORE | SALARY |
| Mugisha | Bob | 24 | 90 | 20,000 |
| Christian | Furry | 14 | 60 | 30,000 |
| Antony | Gibs | 27 | 78 | 5000 |
| Khan | Vivian | 16 | 45 | 84,000 |
| Jenifer | Huston | 10 | 32 | 156,000 |
| Teira | Perry | 14 | 14 | 12,300 |
| Mathues | Arnold | 39 | 98 | 94,000 |
| Jackson | Micheal | 11 | 75 | 72000 |
| Okello | paddy | 45 | 34 | 3400 |
|  | **MIN** |  |  |  |
|  | **MAX** |  |  |  |
|  | **RANGE** |  |  |  |
|  | **TOTAL** |  |  |  |
|  | **AVERAGE** |  |  |  |

1. Using an appropriate software implement the table below.

Save the work sheet as “Student table”. (5marks)

1. Open a new work sheet and name it as “Student table edit”.

Copy and paste the table in this sheet.

1. Edit the heading of the table to a font color red. (2marks)
2. Bold the field names and set the font color to blue. (2marks)
3. Fill the row that has Christian’s record with green.
4. Fill the column that has Last name with yellow. (2marks)
5. Save the table.
6. Open a new work sheet and name it ‘Student Calculations”
7. Copy and paste the table.
8. Use formulas and functions to find the values of the missing cells namely min, max, range, total and average. (20marks)
9. Open a new worksheet named “Graphs”.

* Insert a pie chart showing the scores of all the students. (5marks)
* Insert a pie chart showing the salary of only Mugish, Antony, Teira and Jackson. (5marks)
* Insert a bar graph showing all the details shown in the table.

(5marks)

2. Using windows movie maker.

* Come up with a short movie using the images given in the folder called **“year 6 exam 2025”**. (hint: movie should have subtitles, animations, transitions and audio,)
* Should be flowing and should not take long to switch from one image to another.
* Save the image in a folder having your name.

**NOTE:** All images and audio used in the exam should be only accessed from the folder called “**year 6 exam 2025”**

(40marks)

END