IFM01A1 | IFM1A10

INFORMATICS 1A

Practical Assignment P2022A-09

Due: 29 April 2022, 13:50



Competence Checklist (Your Practical Should Demonstrate the

Following)

Subroutines #UJGrid Control

Functions #Records

INSTRUCTIONS/WARNINGS

- No complete accompanying design (on paper), no mark
- No upload on Eve, no mark
- Plagiarism, no mark
- All classes must begin with the following comment (completed with relevant information)
- Name this project S{StudentNumber}_P2022A_09

- ' Surname, Initials:
- ' Student Number:
- 'Practical: P2022A-09
- 'Class name: (this is the name of the form you are working on)

PROBLEM

Semester Test Question

You have been approached to help develop a Visual Basic application (Visual Basic app (.net Framework)), that will monitor the number of Covid vaccines that have been disturbed to different regions for a number of months. The name of the application is "Medical Vector". The main purpose of the application is to determine which region needs help in the distribution of the Covid vaccine. This would be the region that has the lowest percentage of the vaccine distributed. You may assume that each region will be monitored for the same number of months.

For each **region**, the following information will be needed:

- 1. Name of the region. (e.g., "Jamaica")
- 2. The population of the region. (e.g., 2 726 667)
- 3. Vaccines distributed per month. (e.g., 500; 1200; 6000; 750 ...)
- 4. The total number of people vaccinated. (see question b)
- 5. The average number of people vaccinated per month. (see question b)
- 6. Percentage of the region vaccinated. (see question c)
- 7. Rating of the region. (see question e)
- 8. Is there fraud occurring in the region? (see question f)

Your application must be able to complete the following additional instructions:

- a) Read in all the required information per region and display the following to the grid, the name, the population and the number of vaccines distributed each month.
- b) Determine, store (in 4 & 5) and display the total for the region. Use the total to calculate the average for the region. Total divided by the number of months to get the average for the region.
- c) Determine, store (in 6) and display the percentage of people in the region that have received the vaccine. This is the total number of people divided by the population multiplied by 100.

(Total amount of people/ population per region) * 100

d) Create a function called *DetermineRating*, which returns a string after accepting a single parameter as type double. Make use of a nest if statement to return the correct value based on the following conditions:

| Value given as double | Value to be returned |
|--|----------------------|
| 0 to 25 (including 0 and 25) | "D" |
| 25 to 56 (excluding 25 and excluding 56) | "C" |
| 56 to 75 (including 56 and including 75) | "B" |
| 75 to 100 (excluding 75 and including 100) | "A" |

- e) Using the function created in question d, determine, store (in 7) and display the rating per region. The rating is based on the percentage of people vaccinated.
- f) Determine, store (in 8) and display if a region is giving potentially fraudulent values. This can be seen if the percentage is over 100% for the respective region. If the region is committing fraud, store (in 8) and display in the grid "Y" or "N" respectively. Also determine the number of regions that are potentially committing fraud and display it in a textbox.
- g) Determine and display the name of the region that needs assistance with the distribution of the vaccine. This is the region with the lowest percentage.
- h) Determine and display the number of regions that may need help these are regions with a percentage of 50% and less for the vaccine distribution.

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| Determine and display the number of regions that may need help in the rattare these are regions where the | | | |
| percentage is 50% and lower | | | 5 |
| Determine the number of region that may need help. 4 | | | |
| Display in textbox | | | |
| Section B Totals 44 | - | | 40 |