

Worksheet

2

Name:

Roll No: Class: Section:

Date:

INTRODUCTION TO STORYTELLING

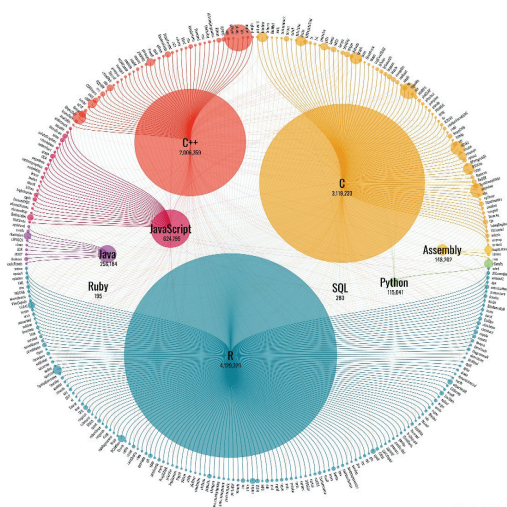
Unit-5

Questions 1 and 2 consist of two statements – Assertion (A) and Reason (R). Answer these questions selecting the appropriate option given below:

- Both A and R are true and R is the correct explanation of A
 - Both A and R are true and R is not the correct explanation of A
 - A is true but R is false.
 - A is False but R is true
- Assertion (A): The analysis which is having both data and analytics with a good narrative is more effective.
Reason (R): A story can be used to persuade, motivate and inspire in ways cold facts, bullets, and guidelines cannot.
 - Assertion (A): Data storytelling reshapes knowledge and helps communicate something meaningful.
Reason (R): The three key elements—data, visuals, and narrative have the power to drive change and influence
 - “Even after data analysis, there is no assurance that the analysis alone can bring change in the people unless it is narrated properly.” Comment.
 - List the seven key points to make our stories compelling, engaging, and interesting.
 - Create an effective data story from the following visual:

LOC of Popular Programming Languages in 200 CRAN Packages

considered are largest CRAN packages written in one (or more) of top “6” programming languages from Tiobe Index (Nov. 2019)



Source: Dr Torsten Sprenger/ <https://github.com/spren9er/tidyuesday>