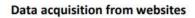
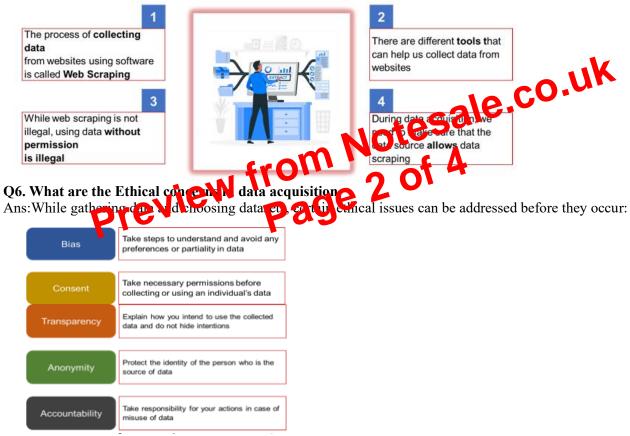
Q4.On the basis of which attributes ,data will be called good or bad? Ans:



Q5.Which are the associated terms with data acquisition from websites? Ans:





Q7. Which factors determine the usability of data?

Ans: There are three primary factors determining the usability of data:

- 1. Structure- Defines how data is stored.
- 2. Cleanliness- Clean data is free from duplicates, missing values, outliers, and other anomalies that may affect its reliability and usefulness for analysis. In this particular example, duplicate values are removed after cleaning the data.
- 3. Accuracy-Accuracy indicates how well the data matches real-world values, ensuring reliability. Accurate data closely reflects actual values without errors, enhancing the quality and trustworthiness of the dataset.