

CLASS 6

MATHS

REVISION NOTES

Class 6 Maths Chapter 4 Data Handling and Presentation Revision Notes

Quick revision notes for Class 6 Maths Chapter 4, "Data Handling and Presentation" -- key definitions and facts at a glance for fast last-minute review.

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Quick revision notes for **Class 6 Maths Chapter 4, “Data Handling and Presentation”** — key definitions and facts at a glance for fast last-minute review.

Key Terms

Data: a collection of information/observations.

Raw data: data before it is organised.

Tally marks: strokes used to count, grouped in bundles of 5 (four straight + one diagonal).

Frequency: how many times a value occurs.

Frequency distribution table: a table listing values with their frequencies.

Pictographs

Represent data using symbols/pictures.

A **key/scale** shows what quantity one symbol represents.

Partial symbols can represent fractional quantities (e.g., half a symbol).

Bar Graphs

Use bars of **equal width** with **equal gaps** between them.

Bar height/length is proportional to the value, read against a **scale**.

Vertical bars suit height-like data; **horizontal bars** suit length-like data.

Worked Answers Recap

Traffic count total ($150+1200+1000+800+700+600$) = **4,450**.

Bumrah's total wickets across 30 matches = **90**.

Railway ticket scale: 1 unit = **4 tickets**.

Sapling week total = **312**; greatest day = Friday (60), least = Wednesday (30).

Mudhol dogs: villages B+D (84) > other four combined (72).

Quick revision: [Solutions](#) | [Extra Questions](#) for this chapter.

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