

Representation of Data with Pictograph

Pictograph:

A pictograph is a way of representing data using pictures or symbols.





















































































































Each symbol represents a specific number of items.

It makes data easy to understand and compare.

Example of a Pictograph

A fruit seller records the number of apples sold in a week.

 = Apples

Day	Apples Sold
Monday	                    
Tuesday	               
Wednesday	                         
Thursday	                    
Friday	                               

Interpretation:

- The highest apples were sold on Friday (30 apples).
- The least apples were sold on Tuesday (15 apples).