# Tally Charts: A 21st Century Basic Skills Library

In the 21st century, data is everywhere. We are constantly bombarded with information from all sides, and it can be difficult to know how to make sense of it all. Tally charts are a simple and effective way to represent data in a visual format, making it easier to understand and analyze.
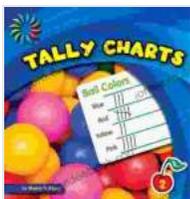
Tally Charts (21st Century Basic Skills Library: Let's Make Graphs) by Sherra G. Edgar

★★★★☆ 4 out of 5

Language	: English
File size	: 3904 KB
Screen Reader	: Supported
Print length	: 24 pages

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Tally charts are a type of graph that uses vertical lines to represent data. Each line represents a single data point, and the number of lines in a column represents the frequency of that data point.

Tally charts are easy to create and interpret, and can be used to compare data sets and identify trends. They are a valuable tool for students, researchers, and anyone else who needs to work with data.

How to Create a Tally Chart

To create a tally chart, follow these steps:

1. Decide what data you want to represent.

2. Draw a horizontal line for each category of data.

3. Draw a vertical line for each data point within each category.

4. Count the number of vertical lines in each column to find the frequency of each data point.

Here is an example of a tally chart:

```
| Category | Tally | Frequency | |---|---|---| | Red | ||| ||| ||| |||
```

How to Use Tally Charts

Tally charts can be used to compare data sets and identify trends. To compare data sets, simply look at the number of vertical lines in each column. The data set with the most vertical lines has the highest frequency for that data point.

To identify trends, look for patterns in the data. For example, if the number of vertical lines in a column is increasing, then the frequency of that data point is increasing. If the number of vertical lines in a column is decreasing, then the frequency of that data point is decreasing.

Benefits of Tally Charts

Tally charts offer a number of benefits, including:

- They are easy to create and interpret.

- They can be used to compare data sets and identify trends.

- They are a valuable tool for students, researchers, and anyone else who needs to work with data.

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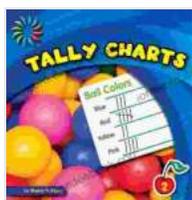
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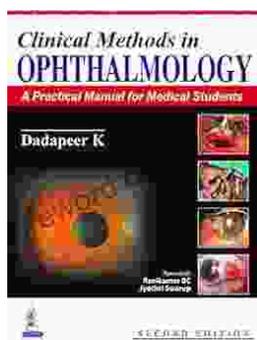
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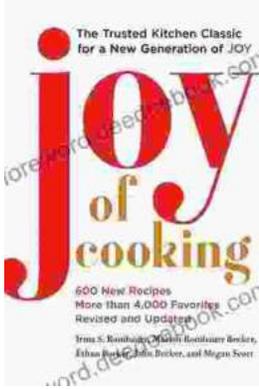
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