

## ② Two Way Tables

Now, we have to make this data in years.

Ex: 4 years, 2020-2023 and every total is given in revenue.

| Month | Revenue |
|-------|---------|
| Jan   | 50k     |
| Mar   | 80k     |
| May   | 70k     |
| Jul   | 90k     |
| Sep   | 50k     |
| Nov   | 30k     |

Now we broke down the data for every year and it looks like this and this data is known as two way table.

| Month | 2020 | 2021 | 2022 | 2023 | Total |
|-------|------|------|------|------|-------|
| Jan   | 5k   | 10k  | 15k  | 20k  | 50k   |
| Mar   | 10k  | 15k  | 25k  | 30k  | 80k   |
| May   | 10k  | 35k  | 10k  | 15k  | 70k   |
| Jul   | 15k  | 20k  | 25k  | 30k  | 90k   |
| Sep   | 5k   | 5k   | 20k  | 20k  | 50k   |
| Nov   | 5k   | 5k   | 10k  | 10k  | 30k   |

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→ Now we have to ask two questions which year and which month. So basically here the data is dependent on both rows and columns to answer this question so this is a two way table.

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→ Now using the data we can create a line graph for year 2022 specific of 2021.

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