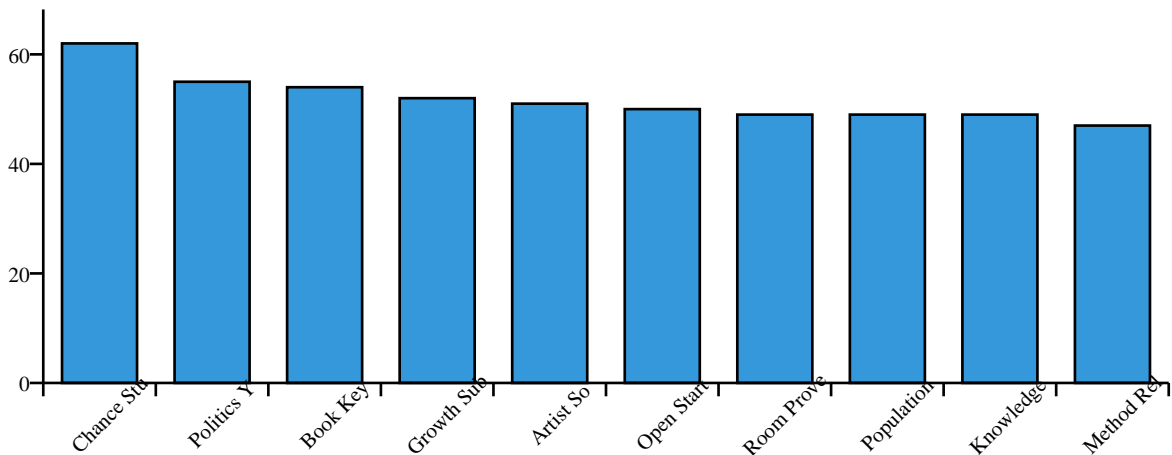


# Top 10 Items by Total Quantity

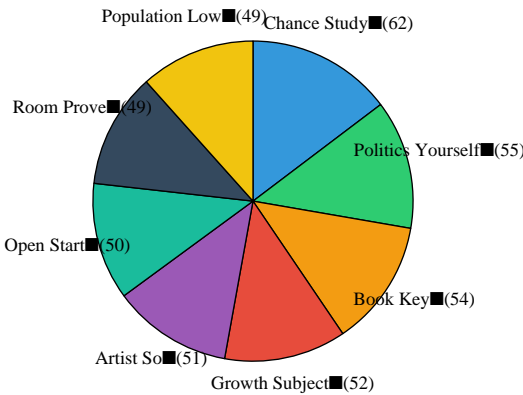
Generated: September 23, 2025

The dataset lists the top 10 items by total\_quantity, with 'Chance Study' leading at 62 units. The quantities for the top items are closely clustered, with only a 15-unit difference between the highest and lowest in the top 10.

Data Distribution



Top Items Distribution



## Key Metrics

Name

**Chance Study**

Total Quantity: 62

Name

**Politics Yourself**

Total Quantity: 55

Name

**Book Key**

Total Quantity: 54

Name

**Growth Subject**

Total Quantity: 52

Name

**Artist So**

Total Quantity: 51

Name

**Open Start**

Total Quantity: 50

Name

**Room Prove**

Total Quantity: 49

Name

**Population Low**

Total Quantity: 49

Name

**Knowledge Table**

Total Quantity: 49

Name

**Method Relate**

Total Quantity: 47

## Detailed Results

Name	Total Quantity
Chance Study	62
Politics Yourself	55
Book Key	54
Growth Subject	52
Artist So	51
Open Start	50
Room Prove	49
Population Low	49
Knowledge Table	49
Method Relate	47

## Key Insights

- 1 {'observation': 'The total\_quantity values for the top 10 items are closely clustered, with only a 15-unit difference between the highest and lowest.'}
- 2 {'observation': 'Three items share the same total\_quantity (49), indicating a possible tie or similar performance among them.'}
- 3 {'observation': 'No single item overwhelmingly dominates the list, suggesting a relatively even distribution among the top performers.'}

## Detailed Findings

- Chance Study has the highest total\_quantity with 62.
- Politics Yourself follows with 55.
- Book Key has a total\_quantity of 54.
- Growth Subject has 52.
- Artist So has 51.
- Open Start has 50.
- Room Prove, Population Low, and Knowledge Table each have 49.
- Method Relate has 47.

## Recommendations

- ✓ Clarify the meaning and context of each item to enable targeted actions.
- ✓ Investigate why 'Chance Study' leads and whether this is desirable.
- ✓ Consider strategies to increase total\_quantity for lower-ranked items if relevant.

## Limitations

- No information on what the items represent.
- No timeframe for data collection provided.
- No context on how total\_quantity is measured.

## Next Steps

- Clarify what each item represents.
- Obtain historical data to analyze trends over time.
- Gather additional metrics for deeper analysis (e.g., category, region).