**Univariate Analysis**

1. What is the distribution of tumor display\_size ?

# How are the texture values distributed across the dataset ?

# What is the average perimeter of tumors in the dataset ?

# What is the range of sales\_price values observed in the dataset?

# What is the distribution of battery capacity across the dataset ?

# What is the distribution of RAM in years?

# What is the maintenance history distribution among the sales prices?

# How does the ratings vary across the dataset?

1. What is thebattery\_capacity among the batteries?
2. What is the distribution of discount\_percent ?
3. How many display\_size required ?
4. How many sales\_price need maintenance?

# What is the distribution of sales ?

**Bivariate Analysis**

# Is there a correlation between tumor discount and sales ?

# Is there a correlation between tumor battery and tumor sales?

# What is the relationship between display\_size and discount\_percent of tumors?

# What is the relationship between ROM and RAM of tumors?

# Is there a correlation between sales\_price and the sales ?

1. Does battery\_capacity correlate with the sales\_price ?
2. Is there an association between RAM and the need for ratings?