

Q1) Which of the following is the most effective visual channel for representing quantitative data?

1. Color
2. Shape
3. Size
4. Position
5. Orientation

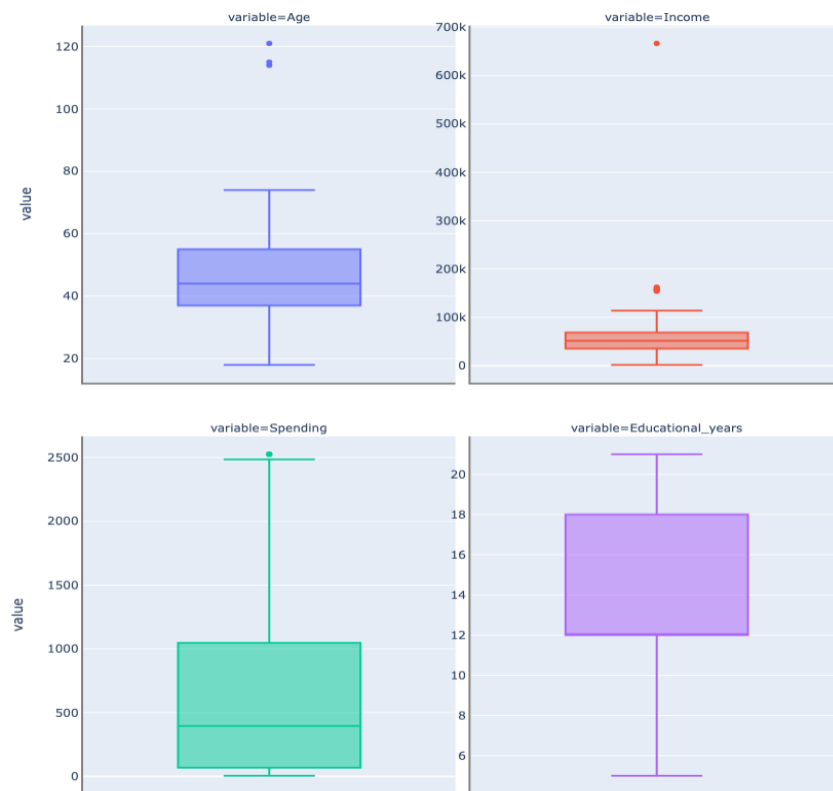
Answer: Size

Q2) Which of the following is a data issue that can be identified visually?

1. Outliers
2. Missing values
3. Bias
4. Normalization
5. Aggregation

Answer: Outliers

Q3)



Which Variables has Outliers? Discuss the choice of channels for the plot above.  
Age, Spending and Income. Color and box-plot

What are the different types of visual channels?

The different types of visual channels are:

- Color
- Shape
- Size
- Position
- Orientation
- Texture
- Motion