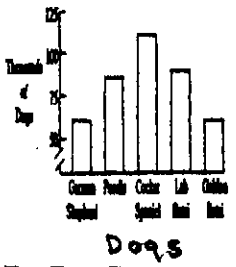
II) Graphic presentation.

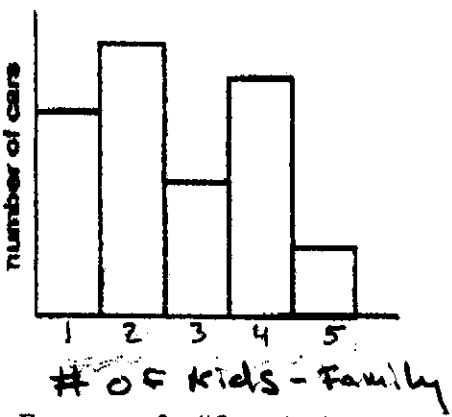
1

"TOP DOG" The following graph in is based on registration figures by the American Kennel Club.



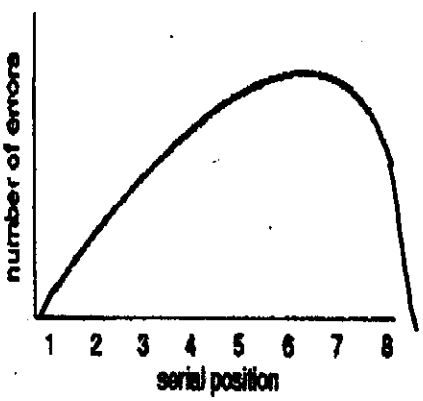
Ex. **Bar Graph**. Frequency for "qualitative variable" *note space between bars

2

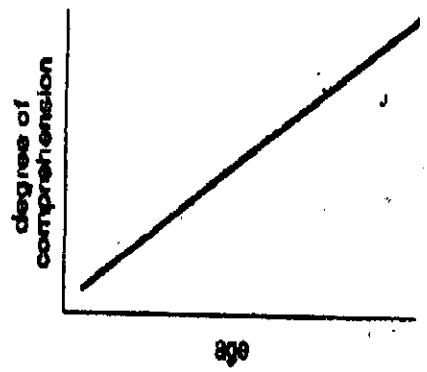


Ex. **Histogram**. Frequency for "Quantitative Data" best for discrete & not overlapping information

3



Ex. **Frequency polygon**. "Quantitive data"



Line graph. Two variables.

II) Describe distributions (common to our class)

1. bell-shaped/normal
2. skewed
   a) positive
   b) negative
3. bimodal
4. rectangular

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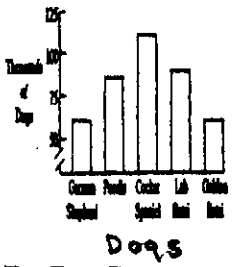

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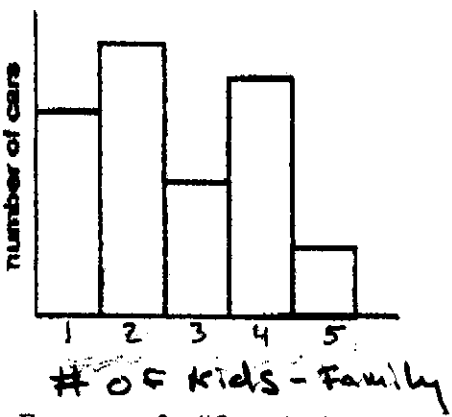

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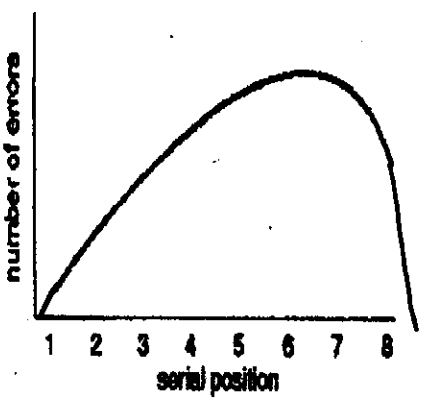

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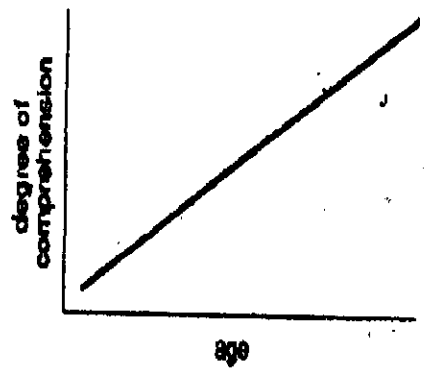

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