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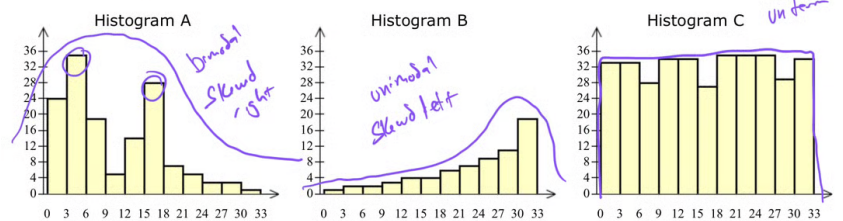
Stats Notes

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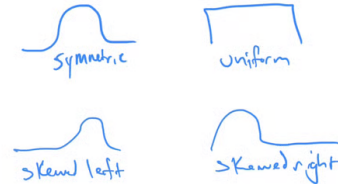
Stats / Shapes of discrete distributions

Shapes of discrete distributions

Here are three histograms.

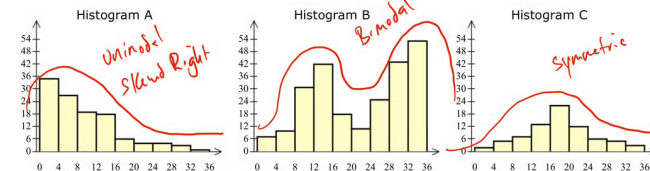


- (a) Which histogram is skewed to the right the most?
☒ Histogram A ☐ Histogram B ☐ Histogram C
- (b) Which histogram is the closest to being uniform?
☐ Histogram A ☐ Histogram B ☒ Histogram C
- (c) Which histogram is best described as unimodal? *one peak*
☐ Histogram A ☒ Histogram B ☐ Histogram C
- (d) Which histogram is the closest to being symmetric?
☐ Histogram A ☐ Histogram B ☒ Histogram C



Shapes of discrete distributions

Here are three histograms.

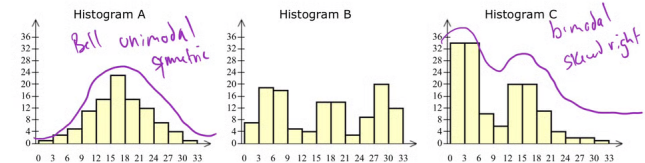


- (a) Which histogram is the closest to being symmetric?
☐ Histogram A ☐ Histogram B ☒ Histogram C
- (b) Which histogram is skewed to the right the most?
☒ Histogram A ☐ Histogram B ☐ Histogram C
- (c) Which histogram is best described as bimodal?
☐ Histogram A ☒ Histogram B ☐ Histogram C
- (d) Which histogram is the closest to being bell-shaped?
☐ Histogram A ☐ Histogram B ☒ Histogram C

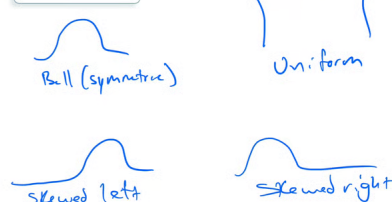


Shapes of discrete distributions

Here are three histograms.



- (a) Which histogram is skewed to the right the most?
☐ Histogram A ☐ Histogram B ☒ Histogram C
- (b) Which histogram is the closest to being bell-shaped?
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- (d) Which histogram is best described as bimodal?
☐ Histogram A ☐ Histogram B ☒ Histogram C



Note: The Canvas feature is not available to students.

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