09 – Data Summarization and Visualization – Feb 2, 2017

Given the following set of numbers: 71, 20, 48, 63, 36, 85, 69, 81, 74, 88, 99, 96

(a) Create an **equal-width** histogram with 4 buckets

Socrative **Q1**:
What is the second value of the third bucket in the resulting histogram?

(b) Create an **equal-frequency (equal-depth)** histogram with 4 buckets

Socrative **Q2**:
What is the second value of the third bucket in the resulting histogram?