



## NCTM Standards (for All) with No Comparable Benchmarks

- Develop and apply number theory concepts (e.g., primes, factors, and multiples) in real-world and mathematical problem situations
- Analyze the effects of data transformations on measures of central tendency and variability
- Understand the concept of a random variable
- Represent and analyze finite graphs using matrices
- Investigate limiting processes by examining infinite sequences and series and areas under curves