

ZMATH 2016c.00429

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Concept maps in introductory statistics.

Teach. Stat. 38, No. 1, 4-7 (2016).

Summary: Concept maps are tools for organizing thoughts on the main ideas in a course. I present an example of a concept map that was created through the work of students in an introductory class and discuss major topics in statistics and relationships among them.

Classification: D45 K45 K75 K85 K65

Keywords: teaching; teaching statistics; concept map; introductory statistics

doi:10.1111/test.12083