

Curriculum Units by Fellows of the Yale-New Haven Teachers Institute 1986 Volume V: The Measurement of Adolescents, II

## **Some More Statistical Exercises**

Guide for Curriculum Unit 86.05.05 by James Francis Langan

The unit is a continuation of last year's unit. It reports the results of last year's unit and expands to talk about the standard deviation, tell some stories about statistics, show what statistics is, and provide three computer programs to demonstrate activities one may do in class, or students may use independently. In passing, it answers the question: How can you tell if the coin flips or the dice are random?

(Recommended for Mathematics classes, grades 7-12)

## **Key Words**

Statistics Basic Skills Mathematics Elementary

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