

## Programming Challenge

### Chapter 2

One acre of land is equivalent to 43,650 square feet. Write a program that calculates the number of acres in a tract of land with 389,767 square yards.

Which of the following are illegal variable names and why? (see text pp. 47-48)

X

99bottles

july97

theSalesFigureForFiscalYear98

r&d

grade\_report