

## If you had only one tooth, what would you do?

**DIRECTIONS:** First, solve each of the problems on another sheet of paper. Second, find your answer in the secret code at the bottom of the page. Third, each time your answer appears in the secret code, write the letter of the problem above it.

1.  $86.29 \times .73 = \underline{\hspace{2cm}}$  (D)

3.  $14.01 \times 39 = \underline{\hspace{2cm}}$  (T)

2.  $0.04 \times 1.4 = \underline{\hspace{2cm}}$  (N)

4.  $65.33 \times 29 = \underline{\hspace{2cm}}$  (E)

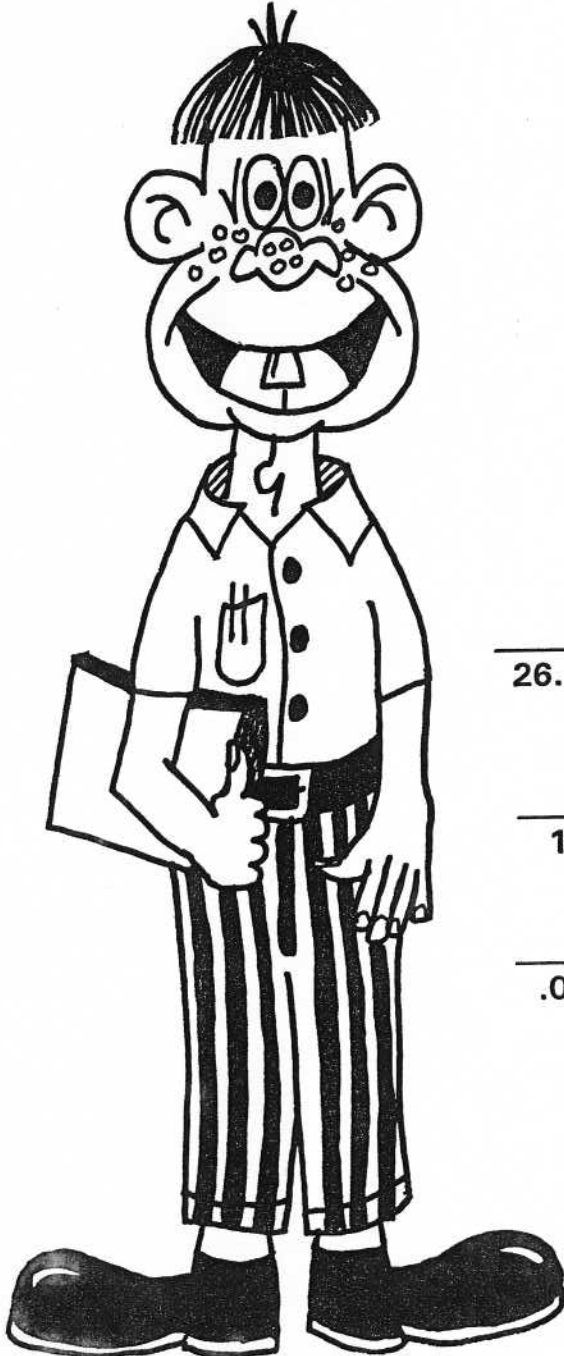
5.  $.342 \times .03 = \underline{\hspace{2cm}}$  (B)

6.  $.07 \times 46.38 = \underline{\hspace{2cm}}$  (I)

7.  $1.808 \times .35 = \underline{\hspace{2cm}}$  (R)

8.  $3.994 \times 6.7 = \underline{\hspace{2cm}}$  (G)

9.  $53.8 \times 2.14 = \underline{\hspace{2cm}}$  (A)

26.7598.63283.24660.056115.1320.05662.9917.010261,894.57115.132.63283.2466546.39