

Significant Figures Worksheet

Name: _____ Date: _____

Use your knowledge of significant figures to complete the questions below.

Ex: 34.532 to three significant figures

Since the two is less than five, the three stays a three and the answer is 34.53

98.3578 to three significant figures

190875.19 to six significant figures

The problem states 32.34×1.3

How many significant figures will be in the answer?

$7.8 + 3.67 =$ (Put the answer in significant figures.)

Write the rule for determining significant figures in multiplication and division.