

## Significant Zeros

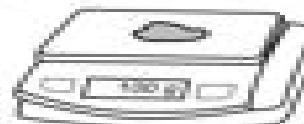
Which zeros are significant in a measurement, and which are simply important?

### Why?

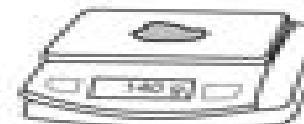
When working with measurements, it is important to know which digits in the measurement are significant and which are not. Non-zero digits are always significant. However, zeros can be tricky; some are significant, others are not. This activity will help you learn the rules for determining whether a zero digit is significant or not.

### Model 1 – Mass of Rocks

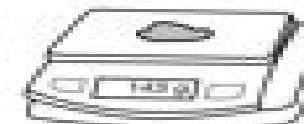
#### Sample A



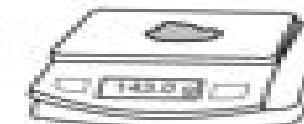
Econo-Balance



Good Balance

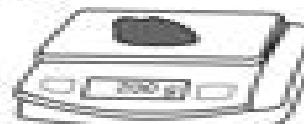


Balance Pro

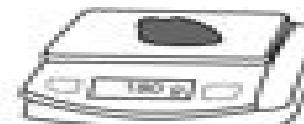


Exacto-Balance

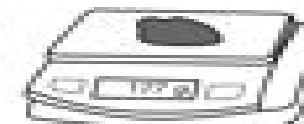
#### Sample B



Econo-Balance



Good Balance



Balance Pro



Exacto-Balance

1. For each balance in Model 1, circle the phrase below that best describes how closely the mass can be determined with that balance.

Econo-Balance

rounded to the  
nearest 100 g

rounded to the  
nearest 10 g

rounded to the  
nearest 1 g

rounded to the  
nearest 0.1 g

Good Balance

rounded to the  
nearest 100 g

rounded to the  
nearest 10 g

rounded to the  
nearest 1 g

rounded to the  
nearest 0.1 g

Balance Pro

rounded to the  
nearest 100 g

rounded to the  
nearest 10 g

rounded to the  
nearest 1 g

rounded to the  
nearest 0.1 g

Exacto-Balance

rounded to the  
nearest 100 g

rounded to the  
nearest 10 g

rounded to the  
nearest 1 g

rounded to the  
nearest 0.1 g

2. Which of the four balances in Model 1 is the best quality instrument? Explain.

# Answer Key Of Significant Zeros

**Donald W. Shive,Louise E. Shive**

## Answer Key Of Significant Zeros:

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*Study Guide for Mortimer's Chemistry, Sixth Edition* Donald W. Shive,Louise E. Shive,1986    Basic Concepts of Chemistry Leo J. Malone,Theodore O.

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CHEMISTRY SILBERBERG,2003    Key to The tutorial arithmetic [of W.P. Workman]. Richard Henry Chope,1904

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