

Shapes Of Algebra

Investigation 5 Answers

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While inquiry-based learning comes in all shapes and sizes and with varying number of steps in a variety of different school

settings, these curricula all share a common thread regarding the processes of investigation and learning that are circular in nature. Within the framework of this high school course of studies, our

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use approximation through rounding to estimate answers and calculate possible resulting errors expressed using inequality notation . $a < x \leq b$ use a calculator and other technologies to calculate results accurately and then interpret them appropriately appreciate the infinite nature of the sets of integers, real and rational numbers.

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how to model the

incident using algebra, discover clues using an introduction to physics and chemistry. Students will use problem solving and collaborate in small groups to solve the mystery. Additional Materials Fee: \$100

*Junior Cycle Mathematics
Learning Outcomes - JCT*

e. present numerical answers to the degree of accuracy specified, for example, correct to the nearest hundred, to two decimal places, or to three significant figures f. convert the number p in decimal form to the form $a \times 10^n$, where $1 \leq a < 10$, $n \in \mathbb{Z}$, $p \in \mathbb{Q}$, and $p \geq 1$ and $0 < p < 1$ Students should be able to: