

# Ch 5 Form K Answers Algebra 2

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Web18.1.2 Maximizing Variance Accordingly, let's maximize the variance! Writing out all the summations grows tedious, so let's do our algebra in matrix form. If we stack our  $n$  data vectors into an  $n \times p$  matrix,  $x$ , then the projections are given by  $xw$ , which is an  $n \times 1$  matrix. The variance is  $\sigma^2 w = \frac{1}{n} \sum x_i \cdot w^2$  (18.11 ...

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Weborders of operation, algebra, unit conversion, and dimensional analysis. For exponents and scientific notation, you may recall that for the following,  $X^2$ , the "X" can be called the base and the "2" is considered the exponent. Sometimes, the exponent can ...