

Chapter 10

Standard Costs and Variances

Solutions to Questions

10-1 A quantity standard indicates how much of an input should be used to make a unit of output. A price standard indicates how much the input should cost.

10-2 Separating an overall variance into a price variance and a quantity variance provides more information. Moreover, price and quantity variances are usually the responsibilities of different managers.

10-3 The materials price variance is usually the responsibility of the purchasing manager. The materials quantity and labor efficiency variances are usually the responsibility of production managers and supervisors.

10-4 The materials price variance can be computed either when materials are purchased or when they are placed into production. It is usually better to compute the variance when materials are purchased because that is when the purchasing manager, who has responsibility for this variance, has completed his or her work. In addition, recognizing the price variance when materials are purchased allows the company to carry its raw materials in the inventory accounts at standard cost, which greatly simplifies bookkeeping.

10-5 This combination of variances may indicate that inferior quality materials were purchased at a discounted price, but the low-quality materials created production problems.

10-6 If standards are used to find who to blame for problems, they can breed resentment and undermine morale.

Standards should not be used to find someone to blame for problems.

10-7 Several factors other than the contractual rate paid to workers can cause a labor rate variance. For example, skilled workers with high hourly rates of pay can be given duties that require little skill and that call for low hourly rates of pay, resulting in an unfavorable rate variance. Or unskilled or untrained workers can be assigned to tasks that should be filled by more skilled workers with higher rates of pay, resulting in a favorable rate variance. Unfavorable rate variances can also arise from overtime work at premium rates.

10-8 If poor quality materials create production problems, a result could be excessive labor time and therefore an unfavorable labor efficiency variance. Poor quality materials would not ordinarily affect the labor rate variance.

10-9 If overhead is applied on the basis of direct labor-hours, then the variable overhead efficiency variance and the direct labor efficiency variance will always be favorable or unfavorable together. Both variances are computed by comparing the number of direct labor-hours actually worked to the standard hours allowed. That is, in each case the formula is:

$$\text{Efficiency variance} = SR(AH - SH)$$

Only the "SR" part of the formula, the standard rate, differs between the two variances.

10-10 If labor is a fixed cost and standards are tight, then the only way to generate favorable labor efficiency

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Andrew Gelman, Xiao-Li Meng



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are composed of multi state components with different performance levels and several failure modes There is a great need in a series of applications to have a more refined description of these states for instance the amount of power generated by an electrical power generation system or the amount of gas that can be delivered through an offshore gas pipeline network This book provides a descriptive account of various types of multistate system bound for multistate systems probabilistic modeling of monitoring and maintenance of multistate systems with components along with examples of applications Key Features Looks at modern multistate reliability theory with applications covering a refined description of components and system states Presents new research such as Bayesian assessment of system availabilities and measures of component importance Complements the methodological description with two substantial case studies Reliability engineers and students involved in the field of reliability applied mathematics and probability theory will benefit from this book **Final Solutions** Richard M. Lerner,1992 Examines the ideas of biological and cultural determinism and discusses how these philosophical concepts were used to justify the Nazis program of genocide *Statistics of Extremes* Jan Beirlant,Yuri Goegebeur,Johan Segers,Jozef L. Teugels,2006-03-17 Research in the statistical analysis of extreme values has flourished over the past decade new probability models inference and data analysis techniques have been introduced and new application areas have been explored Statistics of Extremes comprehensively covers a wide range of models and application areas including risk and insurance a major area of interest and relevance to extreme value theory Case studies are introduced providing a good balance of theory and application of each model discussed incorporating many illustrated examples and plots of data The last part of the book covers some interesting advanced topics including time series regression multivariate and Bayesian modelling of extremes the use of which has huge potential Nonlinear Regression George A. F. Seber,C. J. Wild,2005-02-25 WILEY INTERSCIENCE PAPERBACK SERIES The Wiley Interscience Paperback Series consists of selected books that have been made more accessible to consumers in an effort to increase global appeal and general circulation With these new unabridged softcover volumes Wiley hopes to extend the lives of these works by making them available to future generations of statisticians mathematicians and scientists From the Reviews of Nonlinear Regression A very good book and an important one in that it is likely to become a standard reference for all interested in nonlinear regression and I would imagine that any statistician concerned with nonlinear regression would want a copy on his shelves The Statistician Nonlinear Regression also includes a reference list of over 700 entries The compilation of this material and cross referencing of it is one of the most valuable aspects of the book Nonlinear Regression can provide the researcher unfamiliar with a particular specialty area of nonlinear regression an introduction to that area of nonlinear regression and access to the appropriate references Nonlinear Regression provides by far the broadest discussion of nonlinear regression models currently available and will be a valuable addition to the library of anyone interested in understanding and using such models including the statistical researcher Mathematical Reviews Applied Bayesian Modeling and Causal Inference from Incomplete-Data Perspectives Andrew

Gelman, Xiao-Li Meng, 2004-10-22 This book brings together a collection of articles on statistical methods relating to missing data analysis including multiple imputation propensity scores instrumental variables and Bayesian inference Covering new research topics and real world examples which do not feature in many standard texts The book is dedicated to Professor Don Rubin Harvard Don Rubin has made fundamental contributions to the study of missing data Key features of the book include Comprehensive coverage of an important area for both research and applications Adopts a pragmatic approach to describing a wide range of intermediate and advanced statistical techniques Covers key topics such as multiple imputation propensity scores instrumental variables and Bayesian inference Includes a number of applications from the social and health sciences Edited and authored by highly respected researchers in the area The Theory of Measures and Integration Eric M. Vestrup, 2009-09-25 An accessible clearly organized survey of the basic topics of measure theory for students and researchers in mathematics statistics and physics In order to fully understand and appreciate advanced probability analysis and advanced mathematical statistics a rudimentary knowledge of measure theory and like subjects must first be obtained The Theory of Measures and Integration illuminates the fundamental ideas of the subject fascinating in their own right for both students and researchers providing a useful theoretical background as well as a solid foundation for further inquiry Eric Vestrup's patient and measured text presents the major results of classical measure and integration theory in a clear and rigorous fashion Besides offering the mainstream fare the author also offers detailed discussions of extensions the structure of Borel and Lebesgue sets set theoretic considerations the Riesz representation theorem and the Hardy Littlewood theorem among other topics employing a clear presentation style that is both evenly paced and user friendly Chapters include Measurable Functions The L_p Spaces The Radon Nikodym Theorem Products of Two Measure Spaces Arbitrary Products of Measure Spaces Sections conclude with exercises that range in difficulty between easy finger exercises and substantial and independent points of interest These more difficult exercises are accompanied by detailed hints and outlines They demonstrate optional side paths in the subject as well as alternative ways of presenting the mainstream topics In writing his proofs and notation Vestrup targets the person who wants all of the details shown up front Ideal for graduate students in mathematics statistics and physics as well as strong undergraduates in these disciplines and practicing researchers The Theory of Measures and Integration proves both an able primary text for a real analysis sequence with a focus on measure theory and a helpful background text for advanced courses in probability and statistics

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