

1.01 a- 4 Mastery Problem

Determining how transactions change an accounting equation

Enter each transaction's effects on the accounting equation's assets, liabilities, and owner's equity accounts in the table below. Indicate whether each transaction increases (+) or decreases (-) the account. Assume the accounting equation is in balance at the beginning of the year.

Transactions

- 1. Cash received from customers
- 2. Accounts receivable from customers decreased \$100,000
- 3. Cash paid for expenses \$50,000
- 4. Accounts payable from vendors decreased \$20,000
- 5. Bought supplies on account \$10,000
- 6. Cash paid for expenses \$10,000
- 7. Cash received from customers \$10,000
- 8. Cash paid for supplies \$10,000
- 9. Accounts payable from vendors decreased \$10,000
- 10. Cash received from customers \$10,000
- 11. Cash paid for expenses \$10,000
- 12. Cash paid for expenses \$10,000
- 13. Accounts payable from vendors decreased \$10,000
- 14. Cash paid for expenses \$10,000

Instructions

Enter each transaction's effects on the accounting equation's assets, liabilities, and owner's equity accounts in the table below.

- a. Accounts receivable from customers decreased \$100,000
- b. Cash paid for expenses \$50,000

1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14.

Enter the amount of the change in the account in the space provided. Indicate whether the change is an increase (+) or a decrease (-).

Assets Liabilities Owner's Equity

- a. Accounts receivable from customers decreased \$100,000
- b. Cash paid for expenses \$50,000

Enter a.

10 4 Mastery Problem Answers

Didier Musso



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Inverse Differential Quadrature Method and its Application in Engineering Saheed Olalekan Ojo, Hasan M. Khalid, Aniket Gopa Chanda, Paul M. Weaver, 2025-10-14 Inverse Differential Quadrature Method and its Application in Engineering Authoritative reference introducing iDQM as a numerical tool to accurately perform high fidelity analyses efficiently for solving problems in engineering governed by higher order ordinary and partial differential equations Inverse Differential Quadrature Method and its Application in Engineering is the first book to comprehensively cover the development of a new numerical solution technique the inverse differential quadrature method iDQM as an indirect approximation technique that can circumvent numerical differentiation induced errors in the solution of systems of higher order differential equations The book's introduction highlights the historical development of numerical methods in the field while emphasising the significance of strong form solution methods Detailed derivations of iDQM formulations in one and two dimensions approximation procedures and error quantification are described The subsequent chapters describe the application of iDQM to many fields of engineering including structures heat flow fluids waves and multiphysics problems Example applications covering linear and nonlinear systems are demonstrated with simple and detailed discretisation steps to aid reader understanding of iDQM MATLAB codes for many of the illustrative examples in the book are provided to ease implementation and practice for readers Written by a team of highly qualified academics Inverse Differential Quadrature Method and its Application in Engineering discusses topics including High fidelity linear and non linear structural analyses of variable stiffness curved beams arbitrary shaped plates and cylindrical and spherical shells governed by unified formulation kinematics iDQM error formulation and its effect on spectral convergence Accurate and efficient solutions of non structural problems governed by for example Korteweg de Vries KdV wave Helmholtz convection diffusion and steady state heat conduction equations and nonlinear one and two dimensional scalar combustion models Strategies to alleviate mathematical ill conditioning of system matrices employing novel preconditioning techniques Inverse Differential Quadrature Method and its Application in Engineering is an essential reference for researchers and engineers performing advanced numerical analysis across a range of applications in the mechanical aerospace chemical and civil engineering industries along with graduate students in related programs of study

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