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to be (3) _____ with

(4) _____ on (5) _____

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Math Libs

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Peer-Assisted Learning in Academic Libraries Erin Rinto,John Watts,Rosan Mitola,2017-07-05 Written specifically for academic librarians and library administrators this book identifies the myriad benefits of peer assisted learning exploring how the implementation of peer assisted learning benefits information literacy instruction cocurricular outreach and reference services In this era of accountability and stretched budgets in higher education librarians need to make instructional programming both highly effective and sustainable Peer assisted learning is a methodology that has long been accepted in teaching but is relatively new as applied to academic library instruction outreach and reference This book brings together the most innovative applications of peer assisted learning in these contexts explaining specific ways to apply peer assisted learning in a variety of academic library settings for maximum benefit This guidebook begins with an extensive literature review of the theoretical underpinnings of peer assisted learning and the various benefits these programs can provide academic librarians and peer mentors The bulk of the book s content is organized into three sections that address the subjects of information literacy instruction cocurricular outreach and reference services separately Each section showcases real world examples of peer assisted learning at a variety of academic institutions Through these case studies readers can fully understand the development implementation and assessment of a peer assisted learning program and librarians and administrators will see the practical benefits of enriching the experiences of student employees Practitioners will receive inspiration and guidance through chapters that discuss training activities identify lessons learned and explain the implications for further research **Photocopy Services in ARL Libraries** Association of Research Libraries. Systems and Procedures Exchange Center,1985 IMSL MATH/LIBRARY. ,1994 *Math Lies* Amy Maid Burke,1996-09-01 *C For Dummies* Dan Gookin,2004-04-19 while dead_horse beat If you re like most people the above seems like nonsense Actually it s computer sense C programming Afterdigesting C For Dummies 2nd Edition you ll understand it C programs are fast concise andversatile They let you boss your computer around for a change Soturn on your computer get a free compiler and editor the booktells you where pull up a chair and get going You won thave to go far page 13 to find your first program example You ll do short totally manageable hands on exercises tohelp you make sense of All 32 keywords in the C language that sright just 32 words The functions several dozen of them Terms like printf scanf gets and puts String variables numeric variables and constants Looping and implementation Floating point values In case those terms are almost as intimidating as the idea ofprogramming be reassured that C For Dummies was written byDan Gookin bestselling author of DOS For Dummies the bookthat started the whole library So instead of using expletives andgetting headaches you ll be using newly acquired skills andgetting occasional chuckles as you discover how to Design and develop programs Add comments like post it notes to yourself as you go Link code to create executable programs Debug and deploy your programs Use lint a common tool to examine and optimize your code A helpful tear out cheat sheet is a quick reference forcomparison symbols conversion

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