

Chapter 1

The Amazing Computer



WOW!

Learning Objectives:

- List at least five professions in which computers are routinely used, and describe at least one of the ways computers have affected the work of people in those professions.
- List the four parts of a computer system.
- Identify four kinds of computer hardware.
- List the two major categories of software and explain the purpose of each.

Peter Norton Introduction To Computers Exercise Answers

Peter Norton



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Peter Norton's Introduction to Computers PowerPoint 97 Tutorial with 3.5 IBM Disk Peter Norton,1997-12-12 Peter Norton's new PowerPoint 97 Tutorial helps students learn to create process and present information using Microsoft PowerPoint With an emphasis on hands on instruction it includes a student data disk to help students apply the skills and techniques they learn in each lesson *Peter Norton's Introduction to Computers* Peter Norton,1997-10 [Peter Norton's Introduction to Computers Windows NT 4.0 Tutorial with 3.5 IBM Disk](#) Peter Norton,1998-02 Peter Norton's new Windows NT 4.0 Tutorial helps students learn to create process and present information using Microsoft Windows NT With an emphasis on hands on instruction this applications tutorial includes a student data disk to help students apply and practice the skills and techniques they learn in each lesson *PowerPoint 2000 Level 1 Core: A Tutorial to Accompany Peter Norton Introduction to Computers Student Edition* Peter Norton,1999-11-26 Peter Norton's PowerPoint 2000 Tutorial helps students learn to create process and present information using Microsoft PowerPoint 2000 **Peter Norton's Introduction to Computers Fifth Edition, Computing Fundamentals, Student Edition** McGraw-Hill Education,2002-10-07 Peter Norton's Introduction to Computers 5th Edition is a state of the art series that provides comprehensive coverage of computer concepts This series is new for the High School market It is generally geared toward Computer Science departments and students learning about computer systems for the first time Some of the topics covered are an Overview of computers input methods and out put devices processing data storage devices operating systems software networking Internet resources and graphics **Introduction to Computers** Norton,Deborah Craig,1996 Helps students learn to create process and present information using Microsoft Excel With an emphasis on hands on instruction this work includes a student data disk to help students apply the skills and techniques they learn in each lesson [Introduction to Computers](#) Deborah Craig,1997

Peter Norton's Internet Tutorial with Microsoft Internet Explorer 4.0 Peter Norton,Sharon Ferrett,1998-11-06 The Internet offers an almost unlimited ever changing array of resources for gathering processing and presenting information With Peter Norton's Internet Tutorial with Microsoft Internet Explorer students learn to access create process and present information using this invaluable resource designed to accommodate the up to minute Windows environment Included is a student data disk which permits students to apply the skills and techniques they learn **Excel 2002** Peter Norton,Norton Peter,2002-03 Peter Norton's Excel 2002 is a stand alone tutorial that features a strong instructional design Small blocks of concepts followed by hands on activities and numerous full screen illustrations result in clear cut easy to read instruction making learning easy for students Excel 2002 focuses on the basic skills for the MOUS Core level program As a result the Norton XP student can prepare for the MOUS certification exam in fewer pages and in only a few hours

Introduction to Office Excel 97 Norton,1997-09-12 Peter Norton's new Excel 97 Tutorial helps students learn to create process and present information using Microsoft Excel With an emphasis on hands on instruction it includes a student data

disk to help students apply the skills and techniques they learn in each lesson **Windows 2000** Sharon Ferrett, Peter Norton, 2000-05 Peter Norton's Windows 2000 Tutorial provides hands on instruction so your students master this powerful operating system Students will learn how to organize information control printing features and manage data **Windows 98** Peter Norton, 1998-11 Peter Norton's Windows 98 Tutorial provides hands on instruction so your students master this powerful operating system Students will learn how to organize information control printing features and manage data

Access 2002 Peter Norton, 2002-04 This tutorial covers the basic features of Access 2002 The objectives of the tutorial are to introduce the basic concepts and skills of Microsoft Office XP using Access 2002 to prepare you to become a Microsoft Office User specialist at the Core skill level to empower you to accept responsibility for learning to help you demonstrate the skills and knowledge you have acquired by creating a personal portfolio Pref *Peter Norton's Computing Fundamentals* Peter Norton, 2003 Peter Norton's Computing Fundamentals 5th Edition is a state of the art text that provides comprehensive coverage of computer concepts It is geared toward students learning about computer systems for the first time Some of the topics covered are an Overview of computers input methods and output devices processing data storage devices operating systems software networking Internet resources and graphics Peter Norton's Peter Norton, 2002-11 Peter Norton's Essential Concepts 5th Edition is a state of the art text that provides comprehensive coverage of computer concepts It is geared toward students learning about computer systems for the first time Some of the topics covered are an Overview of computers input methods and out put devices processing data storage devices operating systems software networking Internet resources and graphics **Lotus 1-2-3 for Windows** Jeff Mock, 1996 *Microsoft Excel for Windows* Terrence P. O'Donnell, 1996 Microsoft Word for Windows Heather Milette Duggan, Peter Norton, 1996 **Office 2000** Sharon Ferrett, Peter Norton, 1999-12 Peter Norton's Office 2000 Tutorial helps students learn to create process and present information using Microsoft Office 2000 *Microsoft Works for Windows* Ned Racine, 1995

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