



4TH QUARTER COMPUTER POINTERS TO REVIEW S.Y. 2017 – 2018

<p>Computer 1</p> <ul style="list-style-type: none"> ❖ Styling Your Letters ❖ In Rows and Columns ❖ Tables, Letters, and Numbers ❖ Do This, Do That ❖ Decisions, Decisions 	<p>Computer 6</p> <ul style="list-style-type: none"> ❖ Programming with Scratch ❖ Taking a Closer Look at Scratch ❖ Using Motion Commands and Changing the Sprite's Looks ❖ Math, Pen, and Sound in Scratch ❖ Creating a Scratch Project
<p>Computer 2</p> <ul style="list-style-type: none"> ❖ The Computer Live! ❖ A Language of Its Own ❖ Follow The Flow ❖ The Biggest Library ❖ Mind Your Manners ❖ Don't Risk It! 	<p>Computer 7</p> <ul style="list-style-type: none"> ❖ Organize your data using tables: Tables in HTML, Basic table tags and other table Tags ❖ Merging Table Cells, Specifying table sizes and Applying Table Border ❖ Colspan & Rowspan ❖ <i>Web Form: What is Form and its Basic Components</i> ❖ <i>Web Form: Creating a Simple Form</i> ❖ <i>Web Form: Label Element and Input Element</i> ❖ <i>Web Form: Checkboxes , Radio Buttons, Select Element and Text Area Element</i> ❖ <i>Audio and Video</i> ❖ <i>Audio and Video: Converting videos in different formats</i> ❖ <i>Audio and Video: The<video> tag and Playing the Audio Tag</i>
<p>Computer 3</p> <ul style="list-style-type: none"> ❖ Let's Show and Tell ❖ Slides for Show ❖ Running the Show ❖ Exploring the Web ❖ Mail Without Stamps ❖ Be Nice on E-mail ❖ Step-by-Step Problem-Solving ❖ 	<p>Computer 8 CHAPTER 6:</p> <ul style="list-style-type: none"> ❖ Creating a Computerized Library System Using Access 2010 ❖ Get Started! – Create Tables and Establish Relationships ❖ Go Deeper! – Create and Modify Queries ❖ Go Deeper! – Add a Calculated Field to a Query ❖ Improve Your Database Interface ❖ Improve It! – Create and Modify Reports ❖ Finalize Your Database
<p>Computer 4</p> <ul style="list-style-type: none"> ❖ The Language of Machines ❖ Understanding the Language 	<p>Computer 9</p> <ul style="list-style-type: none"> ❖ Jump Statements (Break) ❖ Jump Statements (Continue) ❖ Jump Statements (Goto) ❖ Switch Statement
<p>Computer 5</p> <ul style="list-style-type: none"> ❖ Presenting... the Slide Show and Slide Show Action ❖ Beyond the Slide Show ❖ Mixing Media ❖ Creating Autobiography ❖ Make Like a Detective ❖ Flowcharting Symbols ❖ Conditions and Decisions 	<p>Computer 10</p> <p>User Accessibility</p> <ul style="list-style-type: none"> ❖ <i>Multiple Forms</i> ❖ <i>Dialog Box</i> ❖ <i>Getting Return Values from Other Forms</i> ❖ <i>Menu</i> <p>Accessing Data</p> <ul style="list-style-type: none"> ❖ <i>Using Text Files</i> ❖ <i>Opening and Reading a Text File</i> ❖ <i>Manipulating Strings</i> ❖ <i>Writing to a Text File</i> ❖ <i>Using a Database</i> ❖ <i>ADO.Net Model</i> <p>Completing an Application</p> <ul style="list-style-type: none"> ❖ <i>Software Development Life Cycle</i> ❖ <i>The Development Process</i> ❖ <i>Wrapping Up Your Program</i>