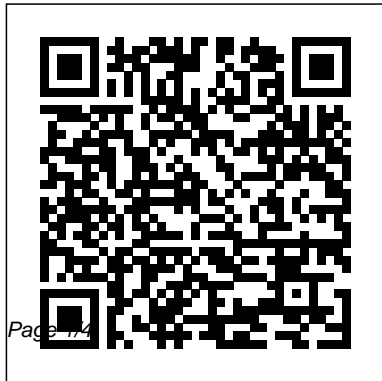


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*Section 1 Development Before Birth Objectives*  
Section 19-1: Note Taking Guide (continued)  
Development in the Uterus  
2. Complete the concept map about the structures that surround a growing embryo.  
3. Complete the table about different stages of

embryonic and fetal development.  
*Birth Defects Presentations Note Taking Guide*  
Reading/Note Taking 19-1 Adapted Reading/Note Taking 19-1  
The Beginning of the Life Cycle  
Active Learning Have students construct a time line on poster board that shows the stages and time frame of the development of an embryo during the first week. Students should begin the time

line with fertilization and end it with implantation. They  
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Note Taking Guide 1. Down  
Syndrome a. What is it? b.  
What causes it? c. What are  
the symptoms? d. What are  
the tests and diagnosis? e.  
What is the treatment? f.  
How can it be prevented?  
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offering you all types of  
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has become significantly easier to get hold of everything you may need.

Unfortunately, it is not uncommon for these online resources to be very limited when it comes to the variety of content.

At the completion of this episode's lesson(s), you should be able to:

- describe acid/base indicators and explain how they are used to identify substances as acids or bases.
- describe the pH scale and make calculations involving pH, the concentration of hydrogen

ions, and the concentration of hydroxide ions for a given solution.