Jupyter Notebooks(ipynb) Viewer and Converter

```
In [18]: from IPython.display import HTML
         from IPython.display import display
         tag = HTML('''<script>
         code_show=true;
         function code_toggle() {
             if (code_show){
                 $('div.cell.code_cell.rendered.selected div.input').hide();
             } else {
                 $('div.cell.code_cell.rendered.selected div.input').show();
             }
             code_show = !code_show
         }
         $( document ).ready(code_toggle);
         </script>
         <style>
         .border { border-width: 2px; border-color: black; border-style: solid; }
         </style>
         ''')
         display(tag)
```

Programming in Python II - Project

For this project, you have to provide the solutions for the following 3 questions. Code your answers directly into the cell after each question. Be sure to run them to ensure tha
downloaded this file to submit your solutions!

All the best!

Question 1 - Advanced Python

Given the following statements containing a list with 3 tuples (each tuple describes a book title, pages, and price):

```
In [2]: lst = [('Beginning iOS Programming', 534, 34.99),
               ('Beginning Android Programming', 484, 29.99),
               ('Python Machine Learning', 284, 39.99)]
```

Using a lambda function, write the statement to sort the list of tuples based on: