index.html

```
1 <!DOCTYPE html>
  <html lang="en">
2
3
  <head>
4 <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>HTML Page with Tables, Headings, Phrase Tags, and Images</title>
7
  <style>
    table {
8
9
      width: 100%;
10
      border-collapse: collapse;
11
    }
12
    th, td {
      border: 1px solid black;
13
14
      padding: 8px;
15
      text-align: left;
16
    }
17
    th {
18
      background-color: #e4e4e4;
19
20 </style>
21 </head>
22 <body>
23
24 <h1>HTML Page with Tables, Headings, Phrase Tags, and Images</h1>
25
26
  <h2>Table 1: Student Grades</h2>
27
  28
   29
      Name
      Math
30
31
      Science
32
      English
33
   34
   35
      John
     90
36
37
      85
38
      88
39
    40
    41
      Amy
42
      85
43
      92
44
      80
    45
46
```

```
47
48
  <h2>Table 2: Product Inventory</h2>
49
  50
   51
    Product ID
52
    Product Name
53
    Quantity
54
   55
   56
    001
57
    Laptop
58
    10
59
  60
   61
    002
62
    Smartphone
63
    20
64
   65
    003
66
67
    Tablet
68
    15
69
   70
  71
72
  <h2>Table 3: Employee Information</h2>
73
  74
   75
    Name
    Position
76
77
    Salary
78
   79
   Michael
80
81
    Software Engineer
82
    $80,000
83
   84
   85
    Amanda
86
    Product Manager
87
    $100,000
88
   89
   90
    Sarah
91
    UX Designer
92
    $90,000
93
   94
 95
```

```
<h2>Table 4: Sales Report</h2>
97
    98
      99
       Month
100
       Revenue
       Profit
101
102
      103
      >
       January
104
105
       $50,000
106
       $10,000
107
      108
     >
109
       February
110
       $60,000
111
       $12,000
112
     113
     >
114
       March
115
       $70,000
116
       $15,000
117
      118
119
120
    <h3><strong><u><em>Additional Information:</em></u></strong></h3>
    This HTML page demonstrates the use of various HTML elements such as
121
    tables, headings, phrase tags, and images. It can be utilized for a wide
    range of purposes including:
122
123
      Creating course materials for educational purposes
124
      Displaying product information for an online store
125
      Listing employee details for a company directory
126
      Analyzing sales performance with monthly reports
    127
128
129
    <h3><strong><u><em>About HTML:</em></u></strong></h3>
130
    HTML (Hypertext Markup Language) is the standard markup language for
    creating web pages. It provides the structure and content of a webpage
    through various elements like headings, paragraphs, tables, and images.
131
132
    <h3><strong><u><em>Benefits of HTML:</em></u></strong></h3>
133
    <u1>
134
      Easy to learn and use
135
      Supported by all web browsers
136
      Flexible and versatile
      Facilitates accessibility and SEO optimization
137
138
      >Foundation for building interactive web pages with CSS and JavaScript
      Enables semantic markup for improved search engine ranking
139
140
    141
```