```
In[18]:= 2 + 2
Out[18]= 4
ln[19]:= a = 22 / 7
       b = Pi
       N[(a-b)/b]
Out[19]=
Out[20]= π
Out[21]= 0.000402499
In[22]:= N [ (Sqrt[10] - Pi) / Pi, 4]
Out[22]= 0.006584
ln[23]:= firstfive = {1, 2, 3, 4, 5}
       firstfive[[5]]
       firstfive[[2]] = Pi
       firstfive
Out[23]= \{1, 2, 3, 4, 5\}
Out[24]= 5
Out[25]= π
Out[26]= \{1, \pi, 3, 4, 5\}
In[27]:= firstTen = Table[i, {i, 1, 10}]
       squareRoot = Table[{firstTen[[i]], N[Sqrt[firstTen[[i]]], 3]}, {i, 1, 10}]
Out[27]= \{1, 2, 3, 4, 5, 6, 7, 8, 9, 10\}
\text{Out}[28] = \; \{\, \{\, 1\,,\, 1\,.\,00\,\}\,,\,\, \{\, 2\,,\,\, 1\,.\,41\,\}\,,\,\, \{\, 3\,,\,\, 1\,.\,73\,\}\,,\,\, \{\, 4\,,\,\, 2\,.\,00\,\}\,,\,\, \{\, 5\,,\,\, 2\,.\,24\,\}\,,
         \{6, 2.45\}, \{7, 2.65\}, \{8, 2.83\}, \{9, 3.00\}, \{10, 3.16\}\}
```