Broadcasting Rule

*Dimensions Should be equal

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*There should be 1 present in any one array.{ like (1x3)(3x1)}
In [12]: import numpy as np
         a = np.array([1,2,3])
Out[12]: array([1, 2, 3])
In [13]: b = np.array([[1],[2],[3]])
         print(b)
         [[1]
          [2]
          [3]]
In [14]: print(a+b)
         [[2 3 4]
          [3 4 5]
          [4 5 6]]
In [16]: x = np.array([[1,2,3],[4,5,6]])
         x.shape
Out[16]: (2, 3)
In [18]: y = np.array([[5],[6]])
         y.shape
Out[18]: (2, 1)
In [19]: x+y
Out[19]: array([[ 6, 7, 8],
                [10, 11, 12]])
In [20]: val1 = np.array([[1,2,3],[4,5,6]])
         val1.shape
Out[20]: (2, 3)
```