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In [8]: # Fun With Lists and Tuples
        def return_last_element(tuple_item):
            return tuple_item[-1]

        list1=[(2,5),(1,2),(4,4),(2,3),(2,1)]
        list2=sorted(list1,key=return_last_element)
        print(list2)
```

```
[(2, 1), (1, 2), (2, 3), (4, 4), (2, 5)]
```

```
In [6]: #Make your Own Dictionary
        dict1={'a':97,'b':98,'c':99,'d':100,'e':101,'f':102,'g':103,'h':104,'i':1
            'p':112,'q':113,'r':114,'s':115,'t':116,'u':117,'v':118,'w':119,'x':12
        print('The dictionary is:',dict1)
```

```
The dictionary is: {'a': 97, 'b': 98, 'c': 99, 'd': 100, 'e': 101, 'f': 1
02, 'g': 103, 'h': 104, 'i': 105, 'j': 106, 'k': 107, 'l': 108, 'm': 109,
'n': 110, 'o': 111, 'p': 112, 'q': 113, 'r': 114, 's': 115, 't': 116,
'u': 117, 'v': 118, 'w': 119, 'x': 120, 'y': 121, 'z': 122}
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