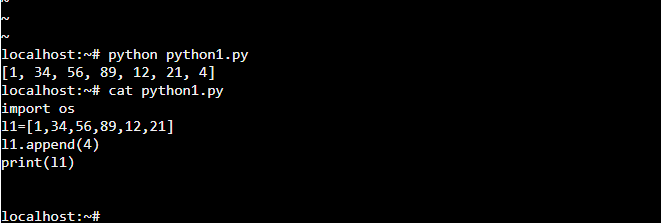
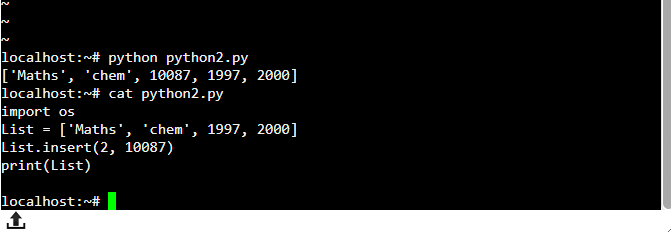
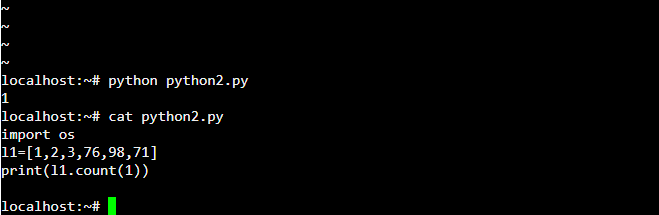
**LIST METHODS**



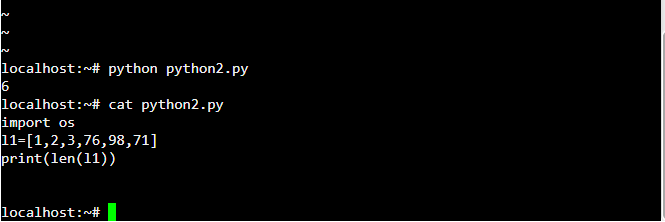
**Adding item using append method**



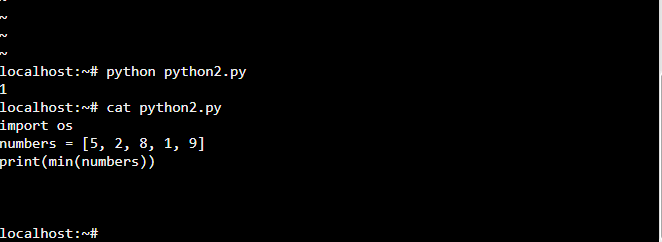
Adding multiple items using insert method



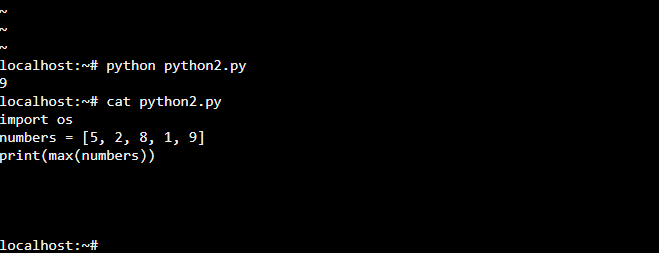
**Using count method gives total occurance of given elemet**



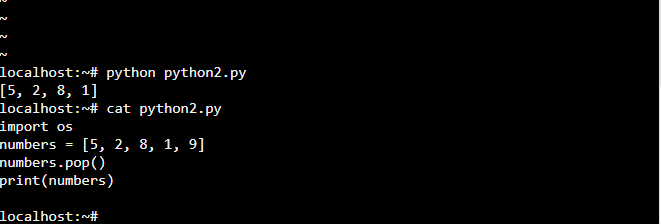
**Finding length of list using LEN method**



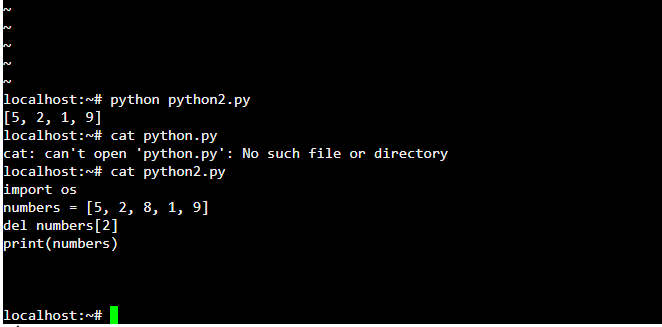
**Finding minium item item in list using MIN method**



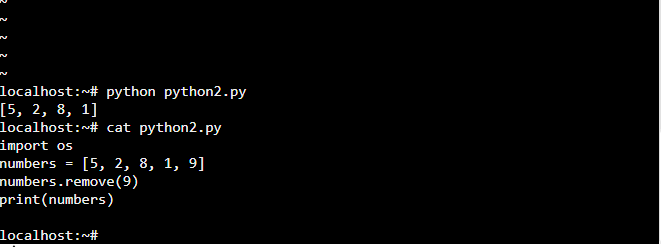
**Finding maximum item item in list using MAX method**



**Removing element using POP method**

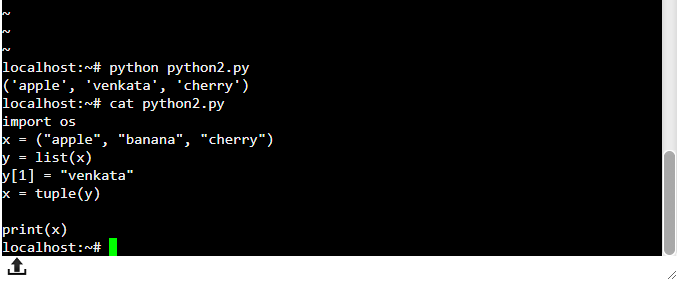


**Deleting item using DEL method**

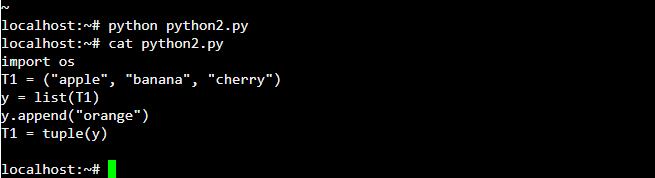


**Remove method will search the item and remove it**

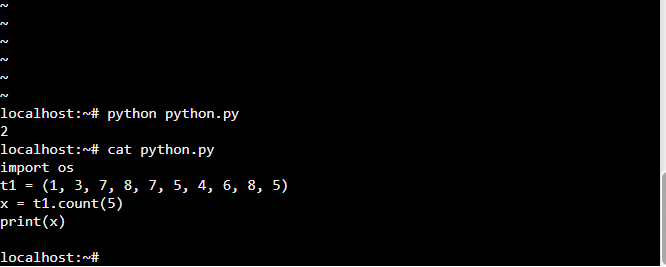
**TUPLE METHODS**



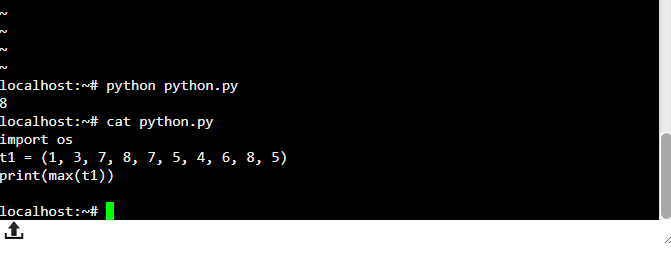
**Changing item in tuple using index**



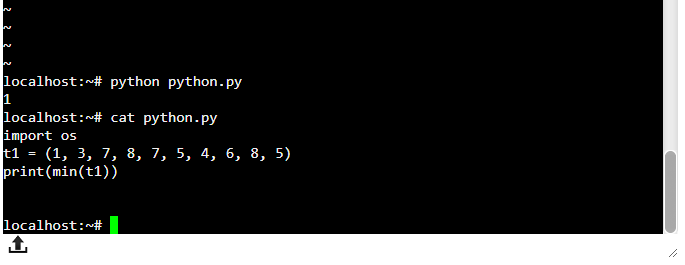
**Adding item using append method**



**Using count method finding occurance of a element**



**Finding Max item in tuple using MAX**



**Finding Minimum in tuple using MIN method**