**LIST COMMANDS**

void main() {

  List mylist = ['1', '2', '9', '4', '5', '6', '7'];

  print(mylist);

  print(List.of(mylist.reversed));

  print(mylist);

  mylist.sort();

  print(mylist);

  mylist[3] = 9;

  print(mylist);

  mylist.replaceRange(1, 5, [8]);

  print(mylist);

  print(mylist.isNotEmpty);

  print(mylist[1]);

  print(mylist.last);

  print(mylist.first);

  print(mylist.length);

}

void main() {

  Map employee = {

    "name": "Codewithmujeeb",

    "number": 03003423123,

  };

  //employee['name'] = "codewithjawan";

  //employee.putIfAbsent('name', () => 'Codewithjawan');

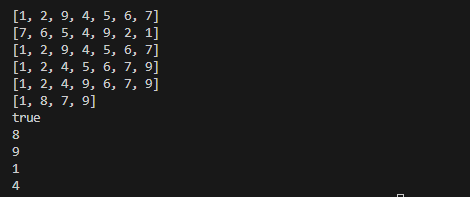
  //print(employee['name']);

  //print(employee.isEmpty);

  //print(employee.isNotEmpty);

  employee.clear();

}

****