```
function adder(){
  const body = DocumentApp.getActiveDocument().getBody();
  const tables = body.getTables();
  const cells = ["A","B","C","D","E"];
  tables[1].insertTableRow(1).appendTableCell('INSERTed');
  tables[2].removeRow(2);
  tables.forEach((table)=>{
    //const tableRow = table.appendTableRow();
    const tableRow = table.insertTableRow(2);
    cells.forEach((cell)=>{
    tableRow.appendTableCell('2' + cell);
    })

  })
}
 function tableData(){
    const tables = DocumentApp.getActiveDocument().getBody().getTables();
    tables.forEach((table,index)=>{
      let temp = table.getRow(index);
      Logger.log(temp);
      Logger.log(temp.getText());
    })
}
 function maker(){
    const body = DocumentApp.getActiveDocument().getBody();
    const cells = ["A","B","C","D","E"];
    body.appendTable([cells]);
}
 function makeTable() {
  const doc = DocumentApp.getActiveDocument();
  const body = doc.getBody();
  Logger.log(body);
  const arr = [];
  for(let x=0;x<4;x++){
    const row = [];
    for(let y=0;y<5;y++){
      row.push(x + '-' + y);
    }
    arr.push(row);
    Logger.log(row);
  }
```

```
  body.appendTable(arr);
  Logger.log(arr);
}
```