```
From openpyxl import load workbook
from openpyxl.styles import Alignment, Border, Side, numbers, PatternFill
# create sql connection
con = cx Oracle.connect('U/P')
data = pd.read sql('select * from table name, con)
con.close()
#data save to excel
data.to excel('Report.xlsx', sheet name='Page1', index=False)
#openpyxl load workbook() function is used when you have to access an MS Excel
file in openpyxl module.
wb = load workbook(Report.xlsx')
#access Summary sheet
ws = wb['Page1']
#worksheet tab color
ws.sheet properties.tabColor = 'FF9333'
#manually adjusting the columns width
ws.column dimensions['A'].width = 10
ws.column dimensions['B'].width = 34.29
ws.column dimensions['D'].width = 20
ws.column dimensions['E'].width = 20
ws.column dimensions['F'].width = 20
#put the $ sign in front of dollar amount
for cell in ws['D']:
for cell in ws['E']:
for cell in ws['F']:
#column header alignment to left, center with wrap text
#except column header all the other data align to left
row align = Alignment(horizontal='left')
       ws.cell(row, col).alignment = row align
#borderlign to entire dataset
thin border = Border(left=Side(style='thin'),
                      ight=Side(style='thin'),
```