```
In [2]: import pandas as pd
        from flask import Flask, jsonify
In [*]: app = Flask(__name__)
        @app.route('/')
        def homepage():
            return 'API está ON'
        @app.route('/vendas')
        def vendas():
            df = pd.read_excel('C:/Python/arquivos_api/vendas.xlsx')
            #df['DATA'] = pd.to_datetime(df['DATA']).dt.date
            resultado = {}
            for index, row in df.iterrows():
                resultado[index] = dict(row)
            return jsonify(resultado)
        @app.route('/total')
        def total():
            df = pd.read_excel('D:/ApiTestes/vendas.xlsx')
            total_vendas = df['VALOR_TOTAL'].sum()
            resultado = {'Total de Vendas' : total_vendas.astype(str)}
            return jsonify(resultado)
        app.run(debug = False)
         * Serving Flask app '__main__'
         * Debug mode: off
        WARNING: This is a development server. Do not use it in a production deploym
        ent. Use a production WSGI server instead.
         * Running on http://127.0.0.1:5000 (http://127.0.0.1:5000)
        Press CTRL+C to quit
        127.0.0.1 - - [11/Mar/2025 14:04:32] "GET / HTTP/1.1" 200 -
        127.0.0.1 - - [11/Mar/2025 14:04:33] "GET /favicon.ico HTTP/1.1" 404 -
        127.0.0.1 - - [11/Mar/2025 14:04:41] "GET /vendas HTTP/1.1" 200 -
        127.0.0.1 - - [11/Mar/2025 14:04:58] "GET /vendas HTTP/1.1" 200 -
        127.0.0.1 - - [11/Mar/2025 14:04:58] "GET /favicon.ico HTTP/1.1" 404 -
In [ ]:
```