```python
#SQL Homework below

sql_query_string = """

--homework query below
SELECT s.first, s.last, s.studentID, s.grade, s.scanTime, s.status,
p.date,p.courseSection, p.attendance,p.teacher, p.period
FROM scan as s
INNER JOIN periodAtt as p
on s.studentID=p.studentID AND p.Attendance = 'A' and
substr(s.ScanTime,1,inStr(s.ScanTime,' ')-1)=p.date order by s.last ASC
"""

#Execute the SQL query
result_df = sql_query_to_pd(sql_query_string, db_name='default.db')
result_df
```