```python
# Yannique Hecht
# HARVARD CS50 Week 7 - Houses - Implement a program to import student
# data into a database, and then produce class rosters


# In roster.py, write a program that prints a list of students for a
# given house in alphabetical order.
    # Your program should accept the name of a house as a command-line
# argument.
    # If the incorrect number of command-line arguments are provided,
# your program should print an error and exit.
    # Your program should query the students table in the students.db
# database for all of the students in the specified house.
    # Your program should then print out each student's full name and
# birth year (formatted as, e.g., Harry James Potter, born 1980 or Luna
# Lovegood, born 1981).
    # Each student should be printed on their own line.
    # Students should be ordered by last name. For students with the
# same last name, they should be ordered by first name.


from cs50 import SQL
from sys import argv

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        ████████████████████████████████████
        ██████


# open database in variable
█████████████████████████████████████


# execute query listing all students of a specified house ordered
# alphabetically
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    ██████████████████████


# for each student with middle name, print middle name
for student in students:
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            ██████████████████████████████████████
    █████████████████████████████████████
        █████
            ██████████████████████████████████
    ████████████████████
```