Student (snum: integer, sname: string, major: string, slevel: string, age: integer)
Course (cnum: integer, cname: string, meets_at: string, room: string, fid: integer)
Enrolled (snum: integer, cnum: int)
Faculty (fid: integer, fname: string, deptid: integer)

First execute the DB.sql script (provided) to create the tables and insert data.

Task:

User will give input a string. Print the name of the table (Faculty/Course) using the string. *Consider only two tables Faculty and Course.*

Say, the input string = "Abdullah". Then you have to print "Faculty Table".
Say, the input string = "Database". Then you have to print "Course Table".
Say, the input string = "Hello". Then you have to print "Not Found".

[[You must have to use cursor]]