

- select statement - needs list of columns & a table
- select * from INSTRUCTOR; - gets all rows of INSTRUCTOR
- End of select - thing order of which

1. Professors - > \$20,000
2. make more than \$20,000 in CSCI
3. names of professors in CSCI
4. Dept of Mr. Felt
5. Depts. founded after 1960
6. Depts. alphabetically after CSCI
7. Find all info on depts in Brooks, Brown, & Gilbreath

1. `SELECT GIVEN_NAME, FAMILY_NAMEin INSTRUCTOR WHERE SALARY > 20000`
 2. `SELECT FAMILY_NAME in INSTRUCTOR WHERE SALARY > 20000
AND DEPARTMENT = 'CSCI'`
 3. `SELECT GIVEN_NAME, FAMILY_NAME in INSTRUCTOR WHERE
DEPARTMENT = 'CSCI'`
 4. `SELECT DEPARTMENT in INSTRUCTOR WHERE FAMILY_NAME =
'Felt'`
 5. `select DEPARTMENT in DEPARTMENT where YEAR > 1960`
 6. `select DEPARTMENT in DEPARTMENT order by DEPARTMENT ascending`
 7. `select * in DEPARTMENT where DEPARTMENT = (BROOKS, BROWN,
GILBREATH)`
- * Programming Standard
- select TABLE, COLUMN
from TABLE
where TABLE.COLUMN = 'value'
and ...