3. Students and Examination

A college maintains the data of its students and appeared examinations in two tables: STUDENT and EXAMINATION. A student could appear in a subject examination more than once. Write a query to print the student ID, the subject name, and the total number of times the student appeared in this subject examination. The order of output does not matter. The result should be in the following format: STUDENT.ID EXAMINATION.SUBJECT NUMBER_OF_TIMES

Schema

STUDENT		
Name	Type	Description
ID	Integer	The student's ID number. This is a primary key.
NAME	String	The student's name.

EXAMINATION		
Name	Type	Description
STUDENT_ID	Integer	The student's ID number.
SUBJECT	String	The subject's name.

Sample Data Tables

STUDENT	
ID	NAME
1	Samantha
2	Jane
3	Bob
4	Scarlet
5	David

EXAMINATION	
STUDENT_ID	SUBJECT
1	Biology
1	Physics

3	History
4	Geography
4	Geography

Sample Output

```
1 Biology 1
1 Physics 1
3 History 1
4 Geography 2
```

Explanation

- *Samantha* appeared in *Biology* examination one time.
- *Samantha* appeared in *Physics* examination one time.
- *Bob* appeared in *History* examination one time.
- *Scarlet* appeared in *Geography* examination two times.