

1. Count the Employees

The data for the number employed at several famous IT companies is maintained in the *COMPANY* table. Write a query to print the *IDs* of the companies that have more than *10000* employees, in ascending order of *ID*.

Input Format

COMPANY		
Name	Type	Description
ID	Integer	A company ID in the inclusive range <i>[1, 1000]</i> . This is the primary key.
NAME	String	A company name. This field contains between <i>1</i> and <i>100</i> characters (inclusive).
EMPLOYEES	Integer	The total number of employees in the company.

Output Format

The result should contain the *IDs* of all the companies that have more than *10000* employees, in ascending order in the following format:

```
COMPANY.ID
```

Sample Input

COMPANY		
ID	NAME	EMPLOYEES
1	Adobe	28085
2	Flipkart	35543
3	Amazon	1089
4	Paytm	9982
5	BookMyShow	5589
6	Oracle	4003

```
1 > SET NOCOUNT ON; ...
3
4 /*
5 Enter your query here.
6 Please append a semicolon ";" at the end of the query and enter your query in a single line
  to avoid error.
7 */
8
9 go
10
11 SELECT
12     ID
13 FROM     COMPANY
14 WHERE EMPLOYEES > 10000
15 ORDER BY ID ASC
```

Line: 15 Col: 16

Test Results

Run Query

Redirecting

Compiled successfully. **Correct answer.**

✔ Test case 0

Your Output (stdout)

```
1 1
2 3
3 4
4 5
5 6
6 8
7 9
8 10
9 11
10 12
11 13
12 14
```

