Write a solution to **create** a DataFrame from a 2D list called student\_data. This 2D list contains the IDs and ages of some students.

The DataFrame should have two columns, student\_id and age, and be in the same order as the original 2D list.

The result format is in the following example.

**Example 1:**

Input:  
student\_data:  
[  
 [1, 15],  
 [2, 11],  
 [3, 11],  
 [4, 20]  
]  
Output:  
+------------+-----+  
| student\_id | age |  
+------------+-----+  
| 1 | 15 |  
| 2 | 11 |  
| 3 | 11 |  
| 4 | 20 |  
+------------+-----+  
Explanation:  
A DataFrame was created on top of student\_data, with two columns named student\_id and age.