

2878. Get the Size of a DataFrame

Description

```
DataFrame players:
+-----+-----+
| Column Name | Type  |
+-----+-----+
| player_id   | int   |
| name        | object|
| age         | int   |
| position    | object|
| ...         | ...   |
+-----+-----+
```

Write a solution to calculate and display the **number of rows and columns** of `players` .

Return the result as an array:

```
[number of rows, number of columns]
```

The result format is in the following example.

Example 1:

Input:

player_id	name	age	position	team
846	Mason	21	Forward	RealMadrid
749	Riley	30	Winger	Barcelona
155	Bob	28	Striker	ManchesterUnited
583	Isabella	32	Goalkeeper	Liverpool
388	Zachary	24	Midfielder	BayernMunich
883	Ava	23	Defender	Chelsea
355	Violet	18	Striker	Juventus
247	Thomas	27	Striker	ParisSaint-Germain
761	Jack	33	Midfielder	ManchesterCity
642	Charlie	36	Center-back	Arsenal

Output:
[10, 5]

Explanation:
This DataFrame contains 10 rows and 5 columns.

