pandas.DataFrame.mean

DataFrame.**mean**(*axis=None*, *skipna=None*, *level=None*, *numeric_only=None*, ***kwargs*)   [source]

    Return the mean of the values for the requested axis.

Parameters:	**axis** : *{index (0), columns (1)}* Axis for the function to be applied on. **skipna** : *bool, default True* Exclude NA/null values when computing the result. **level** : *int or level name, default None* If the axis is a MultiIndex (hierarchical), count along a particular level, collapsing into a Series. **numeric_only** : *bool, default None* Include only float, int, boolean columns. If None, will attempt to use everything, then use only numeric data. Not implemented for Series. ****kwargs** Additional keyword arguments to be passed to the function.
Returns:	**mean** : *Series or DataFrame (if level specified)*