

Please keep your computer lid closed for the first module of this session.

[ ]:

**Q6-a:** Create the following DataFrame and name it phones (do it in at least 3 different ways).

[2]:

	price	screen size
Samsung S9	619	5.8
iPhone 8	599	4.7
iPhone XR	749	6.1

**Q6-b:** Sort the columns in descending order by screen size.

**Q6-c:** Obtain only the first two rows of the DataFrame (after sorting by screen size).

**Q6-d:** Create a scatter plot where x axis is screen size and y axis is price (with the whole data).