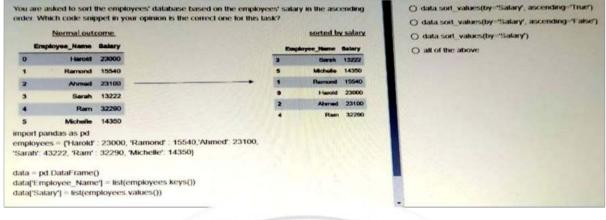
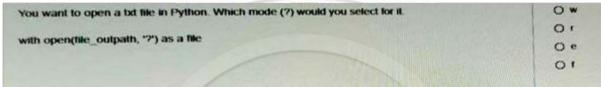
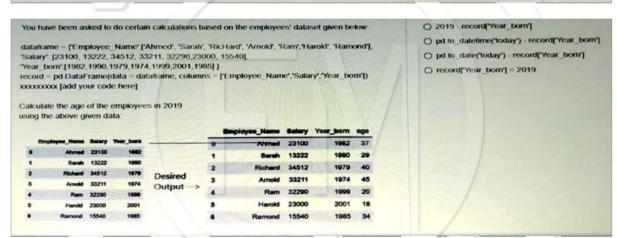
You are doing exploratory data analysis of univariant features. Which plot/diagram will give you a	O Bar plot
clear idea if the data has any outliers?	Scatter plot
	O Pair plot
	O Boxplot
	Clear Response
Data slicing is an important part of data mining and feature extraction. If you are given numerical	O sliced array = data[2.8]
data and asked to slice the data from a specific index to a certain point, which code snippet will be	O sliced array = data[3:8]
appropriate for this task?	O sticed array = data[4.8]
import numpy as np	O sliced array=data[2.7]
data = [8, 5, 1, 15, 1, 17, 1, 2, 7, 5]	
rearrange = your code for {sliced_array} print("Original Array: \n", array)	
print("In Reshaped Array: \n", rearrange)	
Give Array:	
Original Array: [851151171275]	
Expected Outcome:	
Sliced Array: [1 15 1 17 12]	
You are doing exploratory data analysis of univariant features. Which piot/diagram will give you a clear idea if the data has any outliers?	Granter plot Granter plot Boxplot Boxplot
Order of operations plays a vital role in programming. Keeping in mind the logic and Python syr	ntax, O (-4**2) + 4
how will you write the code of the given expression in Python?	0 ((-4)**2) + 4
	0 ((-4)*2)+4
Expression: -4^2+4	
	O All are corre
import numpy as np [add your code here]	
faut your cont most	
ote: This file is posted in our channel for free. (https://t.me/fresco_milestone).
Which command is used to print a text at a specified location on the plot area?	O pit title()
	O plt legend()
	O pit.tabel()
	O pit.annotate()
	() pit annotate()









There is a special name for these type of functions. Mentioned below	O Regular function
	O Recursive function
lef more(x).	O Immutable function
ifx>4:	
return more(x/2)	O Mutable function
else:	
return x	
what are these types of functions called?	

A variable named "savings" is set to the value of 200. What is the effect of executing the below statement?
savings "= 4

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