In [3]	import pandas as pd
	<pre>import numpy as np data=pd.DataFrame({"name":['dhana','deepika','usha','gayathri'],'id':[37,40,None,None]})</pre>
Out[3]	data  name id
	<b>0</b> dhana 37.0
	<ul><li>1 deepika 40.0</li><li>2 usha NaN</li></ul>
	3 gayathri NaN
In [3]	data.columns=["a","b"] data
Out[3]	
	<b>0</b> dhana 37.0
	<ul><li>1 deepika 40.0</li><li>2 usha NaN</li></ul>
	3 gayathri NaN
In [5]	<pre>print(data.isnull()) print(data.notnull())</pre>
	a b O False False
	1 False False 2 False True 3 False True
	a b O True True 1 True True
	2 True False 3 True False
	data.fillna(11)
Out[4]	name id O dhana 37.0
	1 deepika 40.0
	<ul><li>2 usha 11.0</li><li>3 gayathri 11.0</li></ul>
In [5]	: data=fillna("d")
	NameError Traceback (most recent call last)
	<pre><ipython-input-5-df9c0b988690> in <module>&gt; 1 data=fillna("d")</module></ipython-input-5-df9c0b988690></pre>
In [6]	NameError: name 'fillna' is not defined  data.dropna()
Out[6]	
	<ul><li>0 dhana 37.0</li><li>1 deepika 40.0</li></ul>
т	
In [7] Out[7]	data  a b
	<b>0</b> dhana 37.0
	<ul><li>1 deepika 40.0</li><li>2 usha NaN</li></ul>
	<b>3</b> gayathri NaN
In [9]	data.fillna("d")
Out[9]	name id O dhana 37
	<b>1</b> deepika 40
	<ul><li>2 usha d</li><li>3 gayathri d</li></ul>
In [11]	data.dropna(axis=1)
Out[11]	name
	<ul><li>0 dhana</li><li>1 deepika</li></ul>
	<b>2</b> usha
	<b>3</b> gayathri
In [16] Out[16]	data["name"].fillna('ksd')  dhana
	1 deepika 2 usha 3 gayathri
In [17]	Name: name, dtype: object
	data["id"].fillna('ksd')
Out[17]	0 37 1 40
Out[17]	: 0 37
In [8]	: 0 37 1 40 2 ksd 3 ksd Name: id, dtype: object : data.fillna(data.mean())
	: 0 37 1 40 2 ksd 3 ksd Name: id, dtype: object : data.fillna(data.mean())
In [8]	0 37 1 40 2 ksd 3 ksd Name: id, dtype: object data.fillna(data.mean())
In [8]	1 40 2 ksd 3 ksd Name: id, dtype: object  data.fillna(data.mean())  a b  d dhana 37.0  1 deepika 40.0
In [8] Out[8]	0 37
In [8]	0 37
In [8] Out[8] In [12] Out[12]	1
In [8] Out[8] In [12] Out[12]	0
In [8] Out[8] In [12] Out[12]	0
In [8] Out[8] In [12] Out[12]	3   3   3   3   3   3   3   3   3   3
In [8] Out[8] In [12] Out[12]	0 37
In [8] Out[8]  In [12] Out[12]  Out[26]	
In [8] Out[8]  In [12] Out[12]  Out[26]	0
In [8] Out[8]  In [12] Out[12]  In [26]  Out[26]	3
In [8] Out[8]  In [12] Out[12]  In [26]  Out[26]	
In [8] Out[8]  In [12] Out[12]  In [26]  Out[26]	Total   Tota
In [8] Out[8]  In [12] Out[12]  In [26]  Out[26]  In [18]	
In [8] Out[8]  In [12] Out[12]  In [26]  Out[26]  In [28]  Out[28]	1
In [8] Out[8]  In [12] Out[12]  In [26]  Out[26]  In [18]	2
In [8] Out[8]  In [12] Out[12]  In [26]  Out[26]  In [28]  Out[28]	The control of the
In [8] Out[8]  In [12] Out[12]  In [26]  Out[26]  In [28]  In [1]	
In [8] Out[8]  In [12] Out[12]  In [26]  Out[26]  In [28]  In [1]	
In [8] Out[8]  In [12] Out[12]  In [26]  Out[26]  In [28]  In [1]  Out[1]	
In [8] Out[8]  In [12] Out[12]  In [26]  Out[26]  In [28]  In [1]  Out[1]	1
In [8] Out[8]  In [12] Out[12]  In [26]  Out[26]  In [28]  In [1]  Out[1]	The content of the
In [8] Out[8]  In [12] Out[12]  In [26]  Out[26]  In [28]  In [1]  Out[1]	
In [8] Out[8]  In [12] Out[12]  In [26]  Out[26]  In [28]  In [1]  Out[1]	The content of the
In [8] Out[8]  In [12] Out[12]  In [26]  Out[26]  In [28]  In [1]  Out[1]	
In [8] Out[8]  In [12] Out[12]  In [26]  Out[26]  In [18]  Out[18]  In [1]  In [4]	Part
In [8] Out[8]  In [12] Out[12]  In [26]  Out[26]  In [18]  Out[18]  In [1]  In [4]	Part
In [8] Out[8]  In [12] Out[12]  In [26]  Out[26]  In [18]  Out[18]  In [1]  In [4]	
In [8] Out[8]  In [12] Out[12]  In [26]  Out[26]  In [18]  Out[18]  In [1]  In [4]	Part