1 43.7 26.0 18.6 2 32.7 15.9 8.6 3 42.2 80.8 176.4 4 33.3 79.5 105.9	117.0 358.5 295.5 285.0 271.9 354.8 90.5 374.4 457.2 421.3 423.1 455.6 53.4 343.6 503.3 465.4 460.9 454.8 358.5 306.4 447.0 660.1 427.8 313.6 216.5 323.0 738.3 990.9 711.2 568.0 ta:	301.2     275.8     128.3     3015.7       3276.1     198.6     100.0     2913.3       3167.1     34.1     29.8     3043.8	69.7 483.5 1757.2 8 48.6 405.6 1884.4 8 123.0 841.3 1848.5	892.1 ANDAMAN And NICOBAR 705.3 ANDAMAN And NICOBAR 574.7 ANDAMAN And NICOBAR 231.0 ARUNACHAL F 268.1 ARUNACHAL F	ISLANDS SOUTH ANDAMAN ISLANDS N & M ANDAMAN PRADESH LOHIT
rainfall_dataset <class #="" 'pandas.cc="" (to="" 0="" 1="" 2="" 3="" 641="" apr<="" column="" columns="" data="" feb="" jan="" mar="" of="" rangeindex:="" th=""><th>tion about the data:  info()  e.frame.DataFrame'&gt; tries, 0 to 640 l 19 columns): Non-Null Count Dtype</th><th></th><th></th><th></th><th></th></class>	tion about the data:  info()  e.frame.DataFrame'> tries, 0 to 640 l 19 columns): Non-Null Count Dtype				
3 APR 4 MAY 5 JUN 6 JUL 7 AUG 8 SEP 9 OCT 10 NOV 11 DEC 12 ANNUAL 13 Jan-Feb 14 Mar-May 15 Jun-Sep 16 Oct-Dec 17 STATE_UT_NAI 18 DISTRICT dtypes: float64(; memory usage: 90  # Checking for mainfall_dataset  JAN FEB MAR	641 non-null float64 641 non-null object 0, object(2) + KB				
APR MAY JUN JUL AUG SEP OCT NOV DEC ANNUAL Jan-Feb Mar-May Jun-Sep Oct-Dec STATE_UT_NAME DISTRICT dtype: int64	sures about the data:				
mean       18.355070         std       21.082806         min       0.000000         25%       6.900000         50%       13.300000         75%       19.200000	FEB MAR APR 000000 641.000000 641.000000 641.00 0984399 30.034789 45.543214 81.53  7.729596 45.451082 71.556279 111.96	35101 196.007332 326.033697 50390 196.556284 221.364643 50000 3.800000 11.600000 50000 68.800000 206.400000 50000 131.900000 293.700000 50000 226.600000 374.800000	641.000000 641.000000 641.0 7 291.152262 194.609048 90.4 8 152.647325 99.830540 74.3 9 14.100000 8.600000 3.3 194.600000 128.800000 34.3 10 284.800000 181.300000 62.0 10 358.100000 234.100000 130.3	990685       59.371274       32.711009         100000       1.200000       0.000000         300000       6.600000       5.300000         600000       12.900000       7.900000         200000       32.300000       14.900000	ANNUAL Jan-Feb Ma 641.000000 641.000000 641.0 1346.969579 39.339470 157.1 838.878874 47.212773 213.4 94.600000 0.000000 1.5 830.400000 14.700000 27.8 1116.200000 27.700000 67.2 1530.900000 41.100000 172.4 7229.300000 335.300000 1256.5
(array([401., 15] array([ 0. , 268.24, <barcontainer of<="" td=""><td></td><td>6., 5., 1.]),</td><td></td><td></td><td></td></barcontainer>		6., 5., 1.]),			
(array([435., 80 array([ 1.5,	ch-may: _dataset['Mar-May'],rwidth = 0.5 , 34., 30., 31., 13., 10., 27., 252.5, 378., 503.5, 6	3., 1., 4.]),			
<pre><barcontainer -="" -<="" 100="" 200="" 300="" 400="" of="" pre=""></barcontainer></pre>	31. , 1256.5]), ect of 10 artists>) 0 600 800 1000 1200				
(array([138., 289] array([ 39.6 , 3671.48, <barcontainer -="" -<="" 150="" 200="" 250="" 300="" of="" td=""><td>e-september: _dataset['Jun-Sep'],rwidth = 0.5 , 128., 47., 21., 11., 3., 558.44, 1077.28, 1596.12, 2114.9 190.32, 4709.16, 5228. ]), ect of 10 artists&gt;)</td><td>1., 2., 1.]),</td><td></td><td></td><td></td></barcontainer>	e-september: _dataset['Jun-Sep'],rwidth = 0.5 , 128., 47., 21., 11., 3., 558.44, 1077.28, 1596.12, 2114.9 190.32, 4709.16, 5228. ]), ect of 10 artists>)	1., 2., 1.]),			
(array([384., 13 array([ 5.6 , 735.63,	2000 3000 4000 5000  ober-december:  _dataset['Oct-Dec'],rwidth = 0.5  , 57., 27., 15., 9., 7., 109.89, 214.18, 318.47, 422.7 839.92, 944.21, 1048.5 ]), ect of 10 artists>)	1., 5., 1.]),			
350 - 300 - 250 - 200 - 150 - 100 - 50 - 0 0 200   # Constructing &					
plt.figure(figs: sns.heatmap(rain <axessubplot:> JAN - 1 0.87 0.69 FEB -0.87 1 0.9 MAR -0.69 0.9 1 APR -0.34 0.63 0.84 MAY -0.15 0.39 0.61</axessubplot:>	ll_dataset.corr() e = (10,10)) all,cbar = True,annot=True,cmap  34	1.0 0.96 0.34 0.003 0.14 0.98 0.61 0.18 0.2 1 0.84 0.81 0.28 0.26 - 0.8 2 0.53 0.98 0.49 0.41 0.3 0.3 0.95 0.64 0.48			
JUL -1.007 (0.14 0.2  AUG -0.027 0.15 0.17  SEP -0.014 0.21 0.34  OCT -0.002 (0.18 0.34  NOV -0.11 0.1 0.11  DEC -0.42 0.3 0.23  ANNUAL -0.16 0.38 0.51  Jan-Feb -0.96 0.98 0.84	39 0.52 0.88 1 0.93 0.78 0.37 0.0580.17 0.81  0.3 0.43 0.76 0.93 1 0.8 0.27 0.13 0.21 0.8  55 0.69 0.81 0.78 0.8 1 0.55 0.0350.077 0.8  59 0.7 0.63 0.37 0.27 0.55 1 0.71 0.46 0.6  0.2 0.25 0.13 0.0580.13 0.035 0.71 1 0.88 0.2  16 0.12 0.05 0.17 0.21 0.077 0.46 0.88 1 0.1	7 0.08 0.45 0.98 0.13  8 0.1 0.36 0.93 0.036  7 0.13 0.62 0.88 0.28 - 0.4  9 0.11 0.64 0.48 0.89  3 0.11 0.22 0.007 9.95  1 0.36 0.17 -0.14 0.8  0.3 0.78 0.94 0.46  3 1 0.51 0.1 0.18			
Jun-Sep -1.00350.18 0.28	49 0.64 0.93 0.98 0.93 0.88 0.48 0.007 9.14 0.94 41 0.48 0.36 0.13 0.036 0.28 0.89 0.95 0.8 0.44 O.94 O.95 O.8 O.44 O.94 O.95 O.8 O.8 O.95 O.8 O.44 O.94 O.95 O.8 O.8 O.8 O.95 O.8	4 0.1 0.56 1 0.21 6 0.18 0.45 0.21 1	2		
<pre>X = rainfall_dat y = rainfall_dat  print(X)  [[107.3 57.9 68 [ 43.7 26. 18 [ 32.7 15.9 8] [ 19.8 45.2 78 [ 4.8 8.3 18 [ 20.8 14.7 18</pre> print(y)	res and target:  set.iloc[:,0:4].values set.iloc[:,2].values  2 117. ] 6 90.5] 6 53.4] 9 184.9] 5 83.3] 8 48.9]]	2 8 5300+01 1 /100+02			
<pre>X = rainfall_dat y = rainfall_dat  print(X)  [[107.3 57.9 6] [ 43.7 26. 1] [ 32.7 15.9 [ 19.8 45.2 7] [ 4.8 8.3 1] [ 20.8 14.7 1]  print(y)  [6.520e+01 1.860] 1.764e+02 3.035] 3.035e+02 5.890] 5.110e+01 5.860] 4.660e+01 1.198] 1.312e+02 1.238] 5.400e+01 5.750] 5.580e+01 4.870] 3.630e+01 5.690] 8.300e+01 1.316] 1.036e+02 5.580] 6.570e+01 5.580] 7.210e+01 1.055] 8.000e+00 1.995] 1.980e+01 2.820] 3.790e+01 3.180]</pre>	res and target:  set.iloc[:,0:4].values set.iloc[:,2].values  2 117. ] 6 90.5] 6 53.4] 9 184.9] 5 83.3]	1 3.626e+02 7.680e+01 2 1.683e+02 5.350e+01 1 7.830e+01 5.400e+01 1 5.000e+01 6.520e+01 1 5.860e+01 5.750e+01 2 1.151e+02 6.400e+01 1 4.750e+01 2.245e+02 1 7.270e+01 1.079e+02 1 1.079e+02 6.970e+01 1 9.670e+01 4.820e+01 1 1.184e+02 7.850e+01 1 1.450e+01 1.900e+01 1 2.200e+01 2.120e+01 1 2.110e+01 3.030e+01 1 2.010e+01 2.980e+01			
x = rainfall_dat y = rainfall_dat print(X) [[107.3 57.9 6] [ 43.7 26. 1] [ 32.7 15.9 [ 19.8 45.2 7] [ 4.8 8.3 1] [ 20.8 14.7 1] print(y) [6.520e+01 1.860] 1.764e+02 3.035] 3.035e+02 5.890] 5.110e+01 5.860] 4.660e+01 1.198] 1.312e+02 1.238] 5.400e+01 5.750] 5.580e+01 4.870] 3.630e+01 5.690] 8.300e+01 1.316] 1.036e+02 5.580] 6.570e+01 5.580] 7.210e+01 1.055] 8.000e+00 1.995] 1.980e+01 2.820] 3.790e+01 3.180] 2.890e+01 3.130] 1.890e+01 3.130] 1.890e+01 3.130] 1.890e+01 1.720] 9.600e+01 1.720] 9.600e+01 1.720] 9.600e+01 1.370] 1.520e+01 1.720] 9.600e+01 1.370] 1.520e+01 1.330] 7.300e+00 1.280] 6.900e+00 9.100] 9.600e+00 9.100] 1.520e+01 1.300] 1.520e+01 1.300] 1.250e+01 1.300] 1.250e+01 1.300] 1.250e+01 1.900] 1.250e+01 1.900] 6.800e+00 9.100] 6.800e+00 1.540] 1.250e+01 1.000] 1.250e+01 1.800] 6.300e+00 7.200] 6.000e+00 7.200] 6.000e+00 7.400] 1.090e+01 8.500]	res and target:  Set.iloc[:,0:4].values Set.iloc[:,2].values  2 117. ] 6 90.5] 6 53.4] 9 184.9] 5 83.3] 8 48.9]]  01 8.600e+00 1.764e+02 1.059e+02 02 3.679e+02 1.061e+02 9.240e+02 01 9.650e+01 5.890e+01 1.282e+02 01 7.670e+01 1.589e+02 4.810e+02 02 8.010e+01 1.697e+02 4.580e+02 02 7.670e+01 5.380e+01 5.350e+01 01 5.160e+01 5.670e+01 1.297e+02 01 6.130e+01 1.697e+02 6.670e+01 01 5.160e+01 5.670e+01 1.297e+02 01 6.130e+01 1.124e+02 6.380e+01 01 6.570e+01 6.570e+01 5.720e+01 01 6.570e+01 6.570e+01 5.580e+01 01 6.570e+01 6.570e+01 1.995e+02 01 6.570e+01 6.570e+01 1.995e+02 01 3.200e+01 2.460e+01 1.900e+01 01 3.030e+01 3.350e+01 3.700e+01 01 3.030e+01 3.350e+01 3.840e+01 01 3.030e+01 3.760e+01 1.900e+01 01 3.030e+01 1.530e+01 3.700e+01 01 1.480e+01 3.760e+01 1.900e+01 01 1.40e+01 2.620e+01 2.690e+01 01 1.480e+01 1.910e+01 2.980e+01 01 1.490e+01 1.910e+01 2.980e+01 01 1.090e+01 7.800e+00 9.300e+01 01 1.090e+01 7.800e+00 9.300e+01 01 1.090e+01 7.800e+00 9.300e+01 01 1.090e+01 9.900e+00 9.700e+00 01 1.990e+01 9.900e+00 9.700e+00 01 1.900e+01 9.900e+00 9.700e+00 01 1.900e+01 9.900e+00 9.700e+00 01 1.900e+01 9.900e+00 9.700e+00 01 1.900e+01 9.900e+00 9.700e+00 01 1.900e+00 8.200e+00 1.280e+00 01 9.900e+00 8.300e+00 1.090e+00 01 7.300e+00 8.300e+00 1.090e+00 01 9.500e+00 1.030e+01 1.290e+00 01 9.500e+00 1.030e+01 1.290e+00	1 3.626e+02 7.680e+01 2 1.683e+02 5.350e+01 1 7.830e+01 5.400e+01 1 5.000e+01 6.520e+01 1 5.860e+01 5.750e+01 2 1.151e+02 6.400e+01 1 4.750e+01 2.245e+02 1 7.270e+01 1.079e+02 1 1.079e+02 6.970e+01 1 9.670e+01 4.820e+01 1 1.184e+02 7.850e+01 1 1.450e+01 1.900e+01 1 2.200e+01 2.120e+01 1 2.110e+01 3.030e+01 1 2.010e+01 2.510e+01 1 3.720e+01 1.860e+01 1 1.810e+01 1.860e+01 1 1.850e+01 1.830e+01 1 1.260e+01 2.310e+01 1 1.20e+01 1.300e+01 1 1.20e+01 1.300e+01 1 1.20e+01 1.300e+01 1 7.20e+00 1.320e+01 1 7.800e+00 1.320e+01 1 7.800e+00 1.320e+01 0 7.800e+00 1.230e+01 0 7.200e+00 7.200e+00 0 1.750e+01 8.200e+00 1 7.600e+00 8.800e+00 1 9.500e+00 6.900e+00 0 5.800e+00 1.180e+01 1 9.000e+00 9.300e+00 0 8.600e+00 5.500e+00			
x = rainfall_day y = rainfall_day print(x)  [[107.3 57.9 6] [ 43.7 26. 1] [ 32.7 15.9 [ 19.8 45.2 7] [ 4.8 8.3 1] [ 20.8 14.7 1]  print(y)  [6.520e+01 1.860] 1.764e+02 3.0353 3.035e+02 5.890] 5.110e+01 5.860] 4.660e+01 1.198 1.312e+02 1.238 5.400e+01 5.750] 5.580e+01 4.870] 3.630e+01 5.690] 8.300e+01 1.316] 1.036e+02 5.580] 6.570e+01 5.580] 7.210e+01 1.055] 8.000e+00 1.995] 1.980e+01 2.820] 3.790e+01 3.180] 2.890e+01 3.130] 1.890e+01 1.720] 9.600e+01 1.040] 2.010e+01 3.850] 1.950e+01 1.720] 9.600e+00 1.370] 1.520e+01 1.720] 9.600e+00 1.370] 1.520e+01 1.720] 9.600e+00 1.380] 6.900e+00 1.540] 1.250e+01 1.700] 8.000e+00 1.540] 1.250e+01 1.700] 8.000e+00 7.200] 6.800e+00 1.540] 1.250e+01 1.700] 8.190e+01 1.920] 1.160e+01 1.920] 1.250e+01 1.700] 1.520e+01 1.920] 1.530e+01 1.540] 1.530e+01 1.550] 1.530e+01 1.500] 1.530e+01 1.500] 1.530e+01 1.500] 1.530e+01 1.500] 1.530e+01 1.040]	res and target:  Set.iloc[:,0:4].values  Set.iloc[:,2].values  2 117. ] 6 90.5] 6 53.4] 9 184.9] 5 83.3] 8 48.9]]  01 8.600e+00 1.764e+02 1.059e+02 02 3.679e+02 1.061e+02 9.240e+02 01 9.650e+01 5.890e+01 1.282e+02 01 7.670e+01 1.589e+02 4.810e+02 02 8.010e+01 5.360e+01 5.350e+02 02 7.670e+01 5.380e+01 5.350e+02 01 5.160e+01 5.670e+01 1.297e+02 01 6.130e+01 4.870e+01 8.450e+02 02 8.800e+01 1.079e+02 6.670e+01 01 6.570e+01 6.90e+01 5.720e+02 02 6.170e+01 6.970e+01 5.580e+02 02 3.220e+01 5.770e+01 3.970e+02 02 6.170e+01 1.995e+02 6.170e+02 01 3.200e+01 2.460e+01 1.900e+01 01 3.030e+01 3.350e+01 3.840e+02 01 3.030e+01 3.350e+01 3.350e+01 01 1.480e+01 3.760e+01 2.980e+02 01 1.480e+01 1.90e+01 2.070e+02 01 1.480e+01 1.90e+01 2.070e+02 01 1.480e+01 1.90e+01 2.770e+01 01 1.090e+01 1.910e+01 2.070e+02 01 1.090e+01 7.800e+00 1.230e+02 01 1.090e+01 7.800e+00 1.230e+02 01 1.170e+01 1.900e+01 9.300e+02 01 1.090e+01 9.900e+00 9.300e+02 01 1.090e+01 9.900e+00 9.700e+02 01 1.090e+01 1.900e+01 9.000e+00 01 1.090e+01 1.900e+01 9.000e+00 01 1.090e+01 1.900e+01 9.000e+00 01 1.090e+01 1.900e+00 9.300e+00 01 1.090e+01 1.000e+01 9.000e+00 01 1.090e+01 1.900e+00 9.700e+00 01 1.090e+01 1.900e+01 1.290e+01 01 1.310e+01 1.000e+01 8.100e+02 01 1.310e+01 1.000e+01 8.100e+02 01 1.310e+01 1.000e+01 8.100e+02 01 1.310e+01 1.300e+01 1.290e+01 01 1.310e+01 1.300e+01 1.900e+01 01 1.310e+01 1.300e+01 1.900e+01 01 1.310e+01 1.300e+01 1.900e+01 01 1.310e+01 1.300e+01 1.900e+01 01 1.350e+01 1.350e+01 1.800e+01 01 1.350e+01 1.550e+01 8.900e+00 01 1.370e+01 1.550e+01 8.900e+00 01 1.390e+01 1.550e+01 1.800e+01 01 1.350e+01 1.550e+01 1.800e+01 01 1.350e+01 1.550e+01 1.530e+01 01 1.530e+01 1.530e+01 1.530e+01 01 1.530e+01 1.530e+01 1.530e+01 01 1.540e+01 1.550e+01 1.530e+01 01 1.550e+01 1.550e+01 1.530e+01 01 1.550e+01 1.550e+01 1.550e+01 01 1.550e+01 1.550e+01 1.550e+01 01 1.550e+01 1.550e+0	1 3.626e+02 7.680e+01 2 1.683e+02 5.350e+01 1 7.830e+01 5.400e+01 1 5.000e+01 6.520e+01 1 5.860e+01 5.750e+01 2 1.151e+02 6.400e+01 1 4.750e+01 2.245e+02 1 7.270e+01 1.079e+02 1 1.079e+02 6.970e+01 1 9.670e+01 4.820e+01 1 1.184e+02 7.850e+01 1 1.184e+02 7.850e+01 1 1.450e+01 1.900e+01 1 2.200e+01 2.120e+01 1 1.630e+01 2.980e+01 1 1.810e+01 1.860e+01 1 1.850e+01 1.830e+01 1 1.260e+01 2.310e+01 1 1.20e+01 1.300e+01 1 1.20e+01 1.300e+01 1 1.20e+01 1.300e+01 1 1.720e+01 1.300e+01 1 7.800e+00 1.320e+01 1 7.700e+00 1.320e+01 0 7.200e+00 7.000e+00 0 1.750e+01 8.200e+00 0 1.750e+01 8.200e+00 1 9.200e+00 7.200e+00 1 9.200e+00 7.200e+00 1 9.500e+00 6.900e+00 0 5.800e+00 1.180e+01 1 9.000e+00 9.300e+00 0 9.400e+00 1.260e+01 1 5.300e+00 1.260e+01 1 7.500e+00 4.800e+00 1 1.300e+01 1.440e+01 1 7.500e+00 4.800e+00 1 1.300e+01 1.440e+01 1 7.500e+00 1.940e+01 1 1.530e+01 1.530e+01 1 1.527e+02 1.896e+02 2 1.068e+02 2.496e+02 1 1.196e+02 1.040e+02			
X = rainfall_dat y = rainfall_dat y = rainfall_dat  print(X)  [[107.3 57.9 6] [ 43.7 26. 1] [ 32.7 15.9 [ 19.8 45.2 7] [ 4.8 8.3 1] [ 20.8 14.7 1]  print(y)  [6.520e+01 1.860] 1.764e+02 3.035] 3.035e+02 5.890] 5.110e+01 5.860] 4.660e+01 1.198] 1.312e+02 1.238] 5.400e+01 5.750] 5.580e+01 4.870] 3.630e+01 5.580] 7.210e+01 1.055] 8.000e+01 1.316] 1.036e+02 5.580] 6.570e+01 5.580] 7.210e+01 1.055] 8.000e+01 1.316] 1.036e+02 5.580] 6.570e+01 3.180] 2.890e+01 3.130] 1.890e+01 1.310] 1.690e+01 3.850] 1.950e+01 1.720] 9.600e+00 1.370] 1.520e+01 1.000] 1.520e+01 1.720] 9.600e+00 1.370] 1.520e+01 1.000] 1.520e+01 1.540] 1.520e+01 1.000] 1.520e+01 1.000] 1.520e+01 1.000] 1.520e+01 1.500] 3.00e+00 1.380] 6.900e+00 1.380] 6.900e+00 1.540] 1.520e+01 1.000] 1.530e+01 1.500] 1.160e+01 1.000] 1.120e+01 1.000] 1.000e+00 1.240] 2.100e+00 1.200]	res and target:  Set.iloc[:,0:4].values  Set.iloc[:,2].values  2 117. ] 6 90.5] 6 53.4]  9 184.9] 5 83.3] 8 48.9]]  01 8.600e+00 1.764e+02 1.059e+02 02 3.679e+02 1.061e+02 9.240e+02 01 9.650e+01 5.890e+01 1.282e+02 01 7.670e+01 1.589e+02 4.810e+02 02 7.670e+01 5.380e+01 5.350e+02 02 7.670e+01 5.380e+01 1.297e+02 01 5.160e+01 5.670e+01 1.297e+02 01 6.130e+01 1.124e+02 6.380e+01 01 4.310e+01 1.124e+02 6.670e+01 01 6.570e+01 6.970e+01 5.580e+02 02 8.800e+01 1.079e+02 6.670e+01 01 6.570e+01 6.570e+01 3.970e+02 01 6.570e+01 6.570e+01 1.990e+02 01 6.30e+01 1.995e+02 6.170e+01 01 3.200e+01 2.460e+01 1.900e+02 01 3.200e+01 3.350e+01 3.840e+02 01 3.030e+01 1.530e+01 3.700e+01 01 3.030e+01 1.530e+01 3.700e+01 01 1.800e+01 3.760e+01 2.980e+02 01 1.440e+01 2.620e+01 2.690e+02 01 1.440e+01 2.620e+01 2.690e+02 01 1.480e+01 1.910e+01 2.170e+02 01 1.090e+01 1.910e+01 2.170e+02 01 1.090e+01 1.910e+01 2.970e+02 01 1.090e+01 1.900e+01 9.300e+02 01 1.090e+01 7.000e+00 9.300e+02 01 1.090e+01 1.900e+01 9.300e+02 01 1.090e+01 1.900e+01 1.280e+02 01 1.090e+01 1.900e+01 1.280e+01 01 1.170e+01 1.000e+01 1.290e+01 01 1.900e+01 1.900e+01 1.900e+01 01 1.900e+01 1.90	1 3.626e+02 7.680e+01 2 1.683e+02 5.350e+01 1 7.830e+01 5.400e+01 1 5.000e+01 6.520e+01 1 5.860e+01 5.750e+01 2 1.151e+02 6.400e+01 1 4.750e+01 2.245e+02 1 7.270e+01 1.079e+02 1 1.079e+02 6.970e+01 1 9.670e+01 4.820e+01 1 1.184e+02 7.850e+01 1 1.184e+02 7.850e+01 1 1.184e+01 1.900e+01 1 2.200e+01 2.120e+01 1 2.110e+01 3.030e+01 1 2.10e+01 3.030e+01 1 3.720e+01 2.510e+01 1 1.810e+01 1.860e+01 1 1.850e+01 1.830e+01 1 1.120e+01 1.300e+01 1 1.260e+01 2.310e+01 1 1.260e+01 1.300e+01 1 7.800e+00 1.320e+01 1 7.800e+00 1.320e+01 1 7.50e+01 8.200e+00 1 7.500e+00 7.000e+00 1 7.500e+00 7.000e+00 1 9.500e+00 7.200e+00 1 9.500e+00 1.260e+01 1 9.500e+00 1.30e+01 1 1.300e+01 1.440e+01 1 7.500e+00 4.800e+00 1 9.500e+00 5.500e+00 1 9.400e+01 1.530e+01 1 1.300e+01 1.440e+01 1 1.300e+01 1.500e+00 1 1.300e+01 1.500e+01 1 1.550e+01 1.500e+01 1 1.500e+00 1.040e+01 1 1.500e+00 1.500e+00 0 3.320e+01 1.530e+01 1 1.500e+00 1.500e+00 0 3.320e+01 1.500e+00 0 3.320e+01 1.500e+00 0 5.300e+00 1.040e+01 1 1.500e+00 1.040e+00 0 5.000e-01 2.400e+00 0 5.000e-01 2.400e+00 0 5.000e-01 2.400e+00 0 5.000e-01 2.400e+00 0 1.700e+00 1.040e+01 1 1.500e+00 1.040e+00 0 1.000e+00 1.000e-01			
X = rainfall_dat y = rainfall_dat y = rainfall_dat  print(X)  [107.3 57.9 6] [ 43.7 26. 1:	res and target:  Set.iloc[:,0:4].values  Set.iloc[:,2].values  2 117. ] 6 90.5] 6 53.4] 9 184.9] 5 83.3] 8 48.9]]  01 8.600e+00 1.764e+02 1.059e+02 02 3.679e+02 1.061e+02 9.240e+02 01 9.650e+01 5.890e+01 1.282e+02 01 7.670e+01 1.589e+02 4.810e+02 02 8.010e+01 1.697e+02 4.580e+02 02 7.670e+01 5.380e+01 5.350e+01 01 5.160e+01 5.670e+01 1.297e+02 01 6.130e+01 4.870e+01 8.450e+02 01 6.130e+01 4.870e+01 8.450e+02 01 6.570e+01 6.570e+01 5.720e+02 01 6.570e+01 6.570e+01 5.720e+02 01 6.570e+01 6.570e+01 3.970e+02 02 6.170e+01 6.570e+01 3.970e+02 01 3.200e+01 3.350e+01 3.840e+02 01 3.300e+01 3.350e+01 3.840e+02 01 3.300e+01 2.460e+01 1.900e+01 01 3.030e+01 2.460e+01 1.900e+01 01 3.030e+01 2.460e+01 1.900e+02 01 3.030e+01 2.460e+01 1.900e+02 01 3.030e+01 2.620e+01 2.690e+02 01 1.480e+01 3.760e+01 3.70e+02 01 1.480e+01 1.910e+01 2.070e+02 01 1.180e+01 3.70e+01 3.95e+02 01 1.480e+01 1.910e+01 2.070e+02 01 1.20e+01 7.800e+00 9.300e+01 01 1.020e+01 7.800e+00 9.300e+01 01 1.020e+01 7.000e+00 9.300e+01 01 1.020e+01 7.000e+00 9.300e+01 01 1.020e+01 7.000e+00 9.300e+01 01 1.020e+01 9.900e+00 9.700e+00 01 1.020e+01 9.900e+00 9.700e+00 01 1.090e+01 9.900e+00 9.700e+00 01 1.170e+01 1.000e+01 9.000e+01 01 9.900e+00 8.200e+00 1.280e+01 01 7.300e+00 8.300e+00 1.090e+01 01 9.900e+00 8.200e+00 1.090e+01 01 9.500e+00 8.200e+00 8.100e+01 01 9.500e+00 8.200e+00 8.100e+01 01 1.310e+01 9.900e+00 8.900e+00 01 1.310e+01 9.900e+00 8.900e+00 01 1.310e+01 9.900e+00 8.900e+00 01 1.350e+01 1.550e+01 1.590e+01 1.290e+01 01 1.30e+01 1.590e+01 1.290e+00 01 1.30e+01 1.590e+01 1.290e+01 01 1.30e+01 1.30e+01 1.30e+01 01 1.30e+01 1.30e+01 1.30e+01 01 1.30e+01 1.30e+01 1.30e+01 0	1 3.626e+02 7.680e+01 2 1.683e+02 5.350e+01 1 7.830e+01 5.400e+01 1 5.000e+01 6.520e+01 1 5.860e+01 5.750e+01 2 1.151e+02 6.400e+01 1 4.750e+01 2.245e+02 1 7.270e+01 1.079e+02 1 1.079e+02 6.970e+01 1 9.670e+01 4.820e+01 1 1.184e+02 7.850e+01 1 2.210e+01 2.120e+01 1 2.200e+01 2.120e+01 1 2.300e+01 2.980e+01 1 2.310e+01 2.980e+01 1 2.310e+01 2.980e+01 1 2.310e+01 2.510e+01 1 3.720e+01 1.860e+01 1 1.850e+01 1.860e+01 1 1.850e+01 1.830e+01 1 1.260e+01 2.310e+01 1 2.040e+01 1.300e+01 1 3.700e+00 1.000e+01 1 7.800e+00 1.230e+01 1 3.700e+00 1.000e+01 1 7.50e+00 8.800e+00 1 7.50e+00 8.80e+00 1 7.50e+00 8.80e+00 1 9.200e+00 7.200e+00 1 9.500e+00 6.900e+00 1 9.500e+00 8.80e+00 1 9.500e+00 1.260e+01 1 3.00e+01 1.440e+01 1 3.00e+01 1.440e+01 1 3.00e+01 1.550e+01 1 3.00e+01 1.50e+01 1 3.00e+01 1.50e+00 1 5.300e+00 1.30e+00 1 5.300e+00 1.500e+00 1 3.50e+00 1.500e+00 1 3.50e+00 1.80e+00 1 1.50e+00 4.80e+00 1 1.140e+01 1.500e+01 1 3.50e+01 1.440e+01 1 1.500e+00 1.040e+01 1 1.560e+01 1.500e+00 1 3.30e+01 1.530e+01 1 1.500e+00 4.80e+00 1 1.140e+01 1.500e+01 1 1.500e+00 1.040e+01 1 1.560e+01 5.200e+00 1 3.320e+01 1.530e+01 1 1.500e+00 1.040e+01 1 1.500e+01 1.500e+00 1 3.320e+01 1.530e+01 1 1.530e+01 1.530e+01 1 1.530e+01 1.500e+00 1 3.320e+01 1.500e+00 1 1.700e+01 1.500e+00 1 1.700e+00 1.040e+01 1 1.500e+00 1.040e+01 1 1.500e+00 1.040e+01 1 1.500e+00 1.040e+01 1 1.500e+00 1.000e-01 1 1.500e+00 1.000e-00 1 1.000e+00 1.000e-00			
X = rainfall_date	res and target;  set.iloc[:,0:4].values  set.iloc[:,2].values  2 117. ] 6 90.5] 6 53.4] 9 184.9] 9 184.9] 5 83.3] 8 48.9]] 01 8.600e+00 1.764e+02 1.059e+0; 602 3.679e+02 1.061e+02 9.240e+0; 101 9.659e+01 5.89e+01 1.282e+0; 102 8.010e+01 1.697e+02 4.810e+0; 102 8.010e+01 1.697e+02 4.810e+0; 103 6.130e+01 5.570e+01 5.580e+0; 104 1.310e+01 1.124e+02 6.380e+0; 105 1.60e+01 5.670e+01 1.297e+0; 106 6.130e+01 1.995e+02 6.670e+0; 107 8.70e+01 6.579e+01 5.580e+0; 108 3.220e+01 5.770e+01 3.970e+0; 109 3.220e+01 5.770e+01 3.970e+0; 101 3.900e+01 3.760e+01 3.750e+0; 101 3.900e+01 3.760e+01 3.750e+0; 101 1.480e+01 1.995e+02 6.170e+0; 101 1.480e+01 1.908e+01 2.770e+0; 101 1.020e+01 1.910e+01 2.770e+0; 101 1.090e+01 1.910e+01 2.770e+0; 101 1.090e+01 1.910e+01 2.770e+0; 101 1.090e+01 1.910e+01 2.770e+0; 101 1.090e+01 1.910e+01 2.900e+00 11 1.090e+01 9.900e+00 9.700e+00 11 1.090e+01 9.900e+00 1.230e+0; 101 1.170e+01 1.909e+00 11 1.190e+01 1.909e+00 11 1.909e+00 1.909e+00 1.909e+00 11 1.909e+00 1.909e+00 1.909e+00 11 1.909e+00 1.909e+00 1.909e+00 11 1.909e+01 1.909e+00 1.909e+00 11 1.909e+01 1.909e+00 1.909e+00 11 1.909e+01 1.909e+0	1 3.626e+02 7.680e+01 2 1.683e+02 5.350e+01 1 7.830e+01 5.400e+01 1 5.000e+01 6.520e+01 1 5.000e+01 6.520e+01 1 5.860e+01 5.750e+01 2 1.151e+02 6.400e+01 1 4.750e+01 2.245e+02 1 7.270e+01 1.079e+02 1 1.079e+02 6.970e+01 1 9.670e+01 4.820e+01 1 1.184e+02 7.850e+01 1 1.184e+02 7.850e+01 1 2.200e+01 2.120e+01 1 2.200e+01 2.120e+01 1 2.310e+01 3.030e+01 1 2.010e+01 2.980e+01 1 3.720e+01 2.510e+01 1 1.850e+01 1.850e+01 1 1.850e+01 1.850e+01 1 1.850e+01 1.300e+01 1 3.850e+01 1.330e+01 1 3.70e+01 2.310e+01 1 3.70e+00 1.000e+01 1 7.800e+00 1.000e+01 1 7.800e+00 1.000e+01 1 7.800e+00 1.000e+00 1 7.50e+01 8.200e+00 1 7.50e+01 8.200e+00 1 7.50e+01 8.200e+00 1 9.500e+00 7.200e+00 1 9.500e+00 7.200e+00 1 9.500e+00 5.500e+00 1 9.500e+00 5.500e+00 1 9.400e+00 1.260e+01 1 3.00e+01 1.440e+01 1 7.500e+00 4.800e+00 1 1.300e+01 1.440e+01 1 7.500e+01 4.740e+01 1 5.530e+01 5.700e+00 1 1.300e+01 1.500e+01 1 3.950e+01 1.530e+01 1 3.950e+01 1.530e+01 1 3.950e+01 1.500e+00 2 3.300e+00 5.700e+00 2 3.300e+00 5.700e+00 2 3.300e+00 1.250e+01 2 5.300e+00 1.260e+01 1 5.530e+01 1.530e+01 1 1.550e+01 2.500e+00 2 3.300e+00 5.700e+00 2 3.300e+00 1.260e+01 1 5.500e+01 1.500e+01 1 1.550e+01 1.500e+01 1 1.500e+01 1.500e+01 1 1.500e+00 1.040e+01 1 1.500e+01 1.500e+01 1 1.500e+00 1.040e+01 1 1.500e+00 1.500e+00 0 3.300e+00 3.900e+00 0 5.300e+00 3.900e+00 0 5.300e+00 3.900e+00 0 5.300e+00 1.700e+00 1 1.700e+01 1.500e+01 1 1.500e+00 1.500e+00 1 1.700e+01 1.500e+01 1 1.500e+00 1.040e+01 1 1.50			
X = rainfall_date	res and target:  Set.iloc[:,0:4].values  Set.iloc[:,2].values  22 117.] 6 99.5] 6 99.5] 6 53.4] 9 184.9] 5 88.3] 8 48.9]]  20 18.600e+00 1.764e+02 1.059e+0; 22 3.679e+02 1.061e+02 9.240e+0; 01 9.850e+01 5.890e+01 1.282e+0; 01 9.850e+01 5.890e+01 1.282e+0; 01 7.670e+01 1.589e+02 4.810e+0; 01 7.670e+01 1.589e+02 4.810e+0; 01 6.330e+01 5.380e+01 5.380e+0; 02 3.220e+01 5.770e+01 3.450e+0; 01 6.330e+01 1.079e+02 6.670e+0; 02 3.220e+01 5.770e+01 3.70e+0; 02 3.220e+01 5.770e+01 3.70e+0; 03 3.290e+01 2.460e+01 1.70e+0; 01 3.390e+01 1.390e+01 3.840e+0; 01 3.390e+01 3.350e+01 3.840e+0; 01 3.390e+01 3.350e+01 3.840e+0; 01 3.390e+01 1.530e+01 3.840e+0; 01 3.390e+01 1.530e+01 3.860e+0; 01 1.480e+01 2.620e+01 2.690e+0; 01 1.200e+01 3.760e+01 3.850e+0; 01 1.420e+01 3.760e+01 2.980e+0; 01 1.420e+01 3.760e+01 3.350e+0; 01 1.200e+01 1.910e+01 2.070e+0; 01 1.200e+01 1.910e+01 2.070e+0; 01 1.200e+01 1.910e+01 2.070e+0; 01 1.200e+01 1.910e+01 2.070e+0; 01 1.200e+01 1.900e+01 9.900e+00 9.000e+00 9.000e+	1 3.626e+02 7.680e+01 1 7.830e+01 5.490e+01 1 7.830e+01 5.490e+01 1 5.000e+01 6.520e+01 1 5.000e+01 6.520e+01 1 5.860e+01 5.750e+01 2 1.151e+02 6.490e+02 1 7.770e+01 1.079e+02 1 7.770e+01 1.079e+02 1 7.770e+01 1.990e+01 1 1.450e+01 4.820e+01 1 1.450e+01 2.90e+01 1 2.200e+01 2.120e+01 1 2.110e+01 3.030e+01 1 2.010e+01 2.980e+01 1 1.810e+01 1.860e+01 1 1.810e+01 1.860e+01 1 1.810e+01 1.300e+01 1 1.200e+01 2.310e+01 1 1.200e+01 2.310e+01 1 1.200e+01 1.300e+01 1 2.940e+01 1.550e+01 1 8.700e+00 1.230e+01 1 7.800e+00 1.230e+01 1 7.500e+00 1.230e+01 1 7.500e+00 8.800e+00 1 7.500e+00 6.900e+00 1 9.500e+00 6.900e+00 1 9.500e+00 1.260e+01 1 9.000e+00 1.360e+01 1 9.000e+00 1.360e+01 1 1.300e+01 1.500e+01 1 1.300e+01 1.500e+01 1 3.300e+01 1.500e+01 1 3.300e+01 1.500e+01 1 3.300e+01 1.500e+01 1 3.500e+00 1.260e+01 1 3.500e+00 1.260e+01 1 3.300e+01 1.500e+01 1 3.500e+00 1.260e+01 1 3.500e+00 1.260e+01 1 3.500e+00 1.260e+01 1 3.500e+00 1.260e+01 1 3.500e+01 1.500e+01 1 1.500e+01 1.500e+01 1			
X = rainfall_dat   y = rainfal	set.iloc[:, 0:4].values set.iloc[:, 0:4].values set.iloc[:, 2].values  2	13.626e+02 7.680e+01 17.830e+01 5.400e+01 11.7.830e+01 5.400e+01 15.000e+01 6.520e+01 15.860e+01 5.750e+01 21.151e+02 6.400e+01 14.750e+01 2.245e+02 17.270e+01 1.079e+02 11.079e+02 6.970e+01 11.184e+02 7.850e+01 11.184e+02 7.850e+01 12.10e+01 3.930e+01 12.10e+01 3.930e+01 12.10e+01 2.120e+01 13.720e+01 2.510e+01 13.720e+01 1.830e+01 11.850e+01 1.830e+01 11.850e+01 1.830e+01 11.850e+01 1.330e+01 12.00e+00 2.30e+01 13.70e+00 1.320e+01 13.70e+01 2.510e+01 13.750e+01 8.30e+01 17.50e+01 8.30e+01 17.50e+01 8.90e+00 17.50e+00 8.800e+00 17.50e+00 8.800e+00 19.500e+00 7.200e+00 19.500e+00 7.200e+00 19.500e+00 8.800e+00 19.500e+00 8.800e+00 19.500e+00 1.326e+01 19.500e+00 1.30e+01 11.140e+01 1.750e+01 11.30e+01 1.810e+01 11.30e+01 1.440e+01 11.530e+01 1.50e+01 11.50e+01 1.50e+01 11.50e+01 1.50e+01 11.50e+01 1.70e+01 11.50e+01 1.50e+01 11.50e+01 1.30e+01 11.50e+01 1.30e+01 11.50e+01 1.30e+01			
X = rainfall_dat   y = rainfal	set.iloc[:,0:4].values	13.626e+02 7.680e+01 17.830e+01 5.400e+01 11.7.830e+01 5.400e+01 15.000e+01 6.520e+01 15.860e+01 5.750e+01 21.151e+02 6.400e+01 14.750e+01 2.245e+02 17.270e+01 1.079e+02 11.79e+02 6.970e+01 11.184e+02 7.850e+01 11.184e+02 7.850e+01 11.184e+02 7.850e+01 12.110e+01 3.030e+01 12.110e+01 3.030e+01 12.10e+01 3.030e+01 11.1850e+01 1.830e+01 11.180e+01 1.830e+01 11.180e+01 1.330e+01 11.20e+01 2.310e+01 11.20e+01 2.310e+01 11.20e+01 1.300e+01 12.10e+01 3.30e+01 12.040e+01 1.550e+01 13.720e+01 2.510e+01 13.720e+01 2.30e+01 17.750e+01 8.200e+00 17.750e+01 8.200e+00 17.750e+01 8.200e+00 17.750e+01 8.200e+00 17.500e+00 8.900e+00 19.500e+00 7.200e+00 19.500e+00 8.900e+00 19.500e+00 8.900e+00 19.500e+00 8.900e+00 19.500e+00 1.320e+01 11.30e+01 1.40e+01 11.50e+00 1.30e+00 13.30e+01 1.530e+01 13.30e+01 1.530e+01 13.30e+01 1.530e+01 13.50e+01 1.530e+01 13.50e+01 1.530e+01 13.50e+01 1.530e+01 11.50e+01 1.500e+00 13.30e+01 1.500e+00 13.30e+01 1.500e+00 14.70e+01 1.500e+00 15.300e+00 5.700e+00 17.70e+01 1.500e+01 11.50e+01 1.530e+01 11.530e+01 1.530e+01 11.50e+01 1.500e+00 13.30e+00 1.5			
X = rainfall_daty	set .iloc[:,0:4].values set .i	13.626e+02 7.680e+01 17.830e+01 5.490e+01 11.7830e+01 6.520e+01 11.5.8060+01 5.750e+01 12.151e+02 6.490e+01 12.151e+02 6.490e+01 14.750e+01 1.079e+02 17.770e+01 1.079e+02 17.770e+01 1.079e+02 17.720e+01 1.909e+01 19.670e+01 4.820e+01 11.1840e+01 1.990e+01 12.100e+01 2.930e+01 12.100e+01 2.930e+01 12.100e+01 2.930e+01 13.720e+01 2.510e+01 13.720e+01 2.510e+01 13.720e+01 1.830e+01 13.80e+01 1.830e+01 11.850e+01 1.830e+01 11.200e+00 1.330e+01 12.00e+00 1.300e+01 13.70e+00 1.300e+01 17.800e+00 1.300e+01 17.700e+00 1.300e+01 17.600e+00 8.800e+00 17.600e+00 8.800e+00 17.600e+00 8.800e+00 19.500e+00 7.000e+00 17.600e+00 8.800e+00 19.500e+00 1.230e+01 19.500e+00 1.230e+01 15.630e+01 1.440e+01 15.630e+01 1.440e+01 15.630e+01 1.440e+01 15.630e+01 1.540e+01 15.630e+01 1.550e+01 17.50e+00 1.300e+01 15.630e+01 1.440e+01 15.630e+01 1.540e+01 11.10e+01 1.500e+01 11.530e+01 1.440e+01 11.530e+01 1.530e+01 11.530e+01 1.440e+01 11.530e+01 1.530e+01 11.530e+01 1.440e+01 11.530e+01 1.530e+01 11.530e+01 1.530e+01 11.530e+01 1.500e+01 11.530e+01 1.530e+01 11.500e+00 1.500e+00 03.300e+00 03.00e+00 03.300e+00 03.00e+00 04.900e+00 03.00e+00 05.000e+00 03.00e+00 06.600e+00 03.00e+00 07.000e+00			
Table   Care	set .1loc[:,0:4].values set .1	13.626e+02 7.680e+01 17.830e+01 5.490e+01 11.7830e+01 6.520e+01 11.5.8060+01 5.750e+01 12.151e+02 6.490e+01 12.151e+02 6.490e+01 14.750e+01 1.079e+02 17.770e+01 1.079e+02 17.770e+01 1.079e+02 17.720e+01 1.909e+01 19.670e+01 4.820e+01 11.1840e+01 1.990e+01 12.100e+01 2.930e+01 12.100e+01 2.930e+01 12.100e+01 2.930e+01 13.720e+01 2.510e+01 13.720e+01 2.510e+01 13.720e+01 1.830e+01 13.80e+01 1.830e+01 11.850e+01 1.830e+01 11.200e+00 1.330e+01 12.00e+00 1.300e+01 13.70e+00 1.300e+01 17.800e+00 1.300e+01 17.700e+00 1.300e+01 17.600e+00 8.800e+00 17.600e+00 8.800e+00 17.600e+00 8.800e+00 19.500e+00 7.000e+00 17.600e+00 8.800e+00 19.500e+00 1.230e+01 19.500e+00 1.230e+01 15.630e+01 1.440e+01 15.630e+01 1.440e+01 15.630e+01 1.440e+01 15.630e+01 1.540e+01 15.630e+01 1.550e+01 17.50e+00 1.300e+01 15.630e+01 1.440e+01 15.630e+01 1.540e+01 11.10e+01 1.500e+01 11.530e+01 1.440e+01 11.530e+01 1.530e+01 11.530e+01 1.440e+01 11.530e+01 1.530e+01 11.530e+01 1.440e+01 11.530e+01 1.530e+01 11.530e+01 1.530e+01 11.530e+01 1.500e+01 11.530e+01 1.530e+01 11.500e+00 1.500e+00 03.300e+00 03.00e+00 03.300e+00 03.00e+00 04.900e+00 03.00e+00 05.000e+00 03.00e+00 06.600e+00 03.00e+00 07.000e+00			
Table   Tabl	2 117. ] 8 90.5] 6 53.4] 9 18. 600+000 1.76a+002 1.059+00 6 53.4] 9 18. 1.06(1.0) 1.76a+002 1.059+00 6 53.4] 9 18. 1.060+001 1.76a+002 1.059+00 19. 6.500+002 1.061-002 1.050+00 19. 6.500+002 1.050+001 1.050+002 19. 6.500+001 1.059+002 1.050+001 19. 6.500+001 1.059+002 1.050+001 19. 6.500+001 1.050+002 1.050+001 10. 6. 5.700+01 1.050+002 1.050+001 10. 6. 5.700+01 1.050+002 1.050+001 10. 6. 5.700+01 1.050+002 1.050+001 10. 6. 5.700+01 1.050+002 1.050+001 10. 6. 5.700+01 1.050+002 1.050+001 11. 6. 5.700+01 1.050+002 1.050+001 11. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6.	13.626e92 7.680e+01 17.830e+01 5.490e+01 17.830e+01 5.490e+01 15.806e+01 5.790e+01 15.806e+01 5.790e+01 11.151e+02 6.490e+01 14.759e+01 2.425e+02 11.079e+02 6.490e+01 14.759e+01 2.425e+02 11.079e+02 6.490e+01 11.1450e+01 1.990e+01 12.120e+01 1.990e+01 12.120e+01 2.980e+01 11.1450e+01 3.030e+01 12.110e+01 3.030e+01 12.110e+01 3.030e+01 12.120e+01 1.830e+01 11.830e+01 1.830e+01 11.830e+01 1.830e+01 11.120e+01 1.390e+01 11.120e+01 1.390e+01 11.120e+01 1.390e+01 11.760e+01 2.310e+01 11.760e+01 2.310e+01 11.750e+01 2.310e+01 11.750e+01 3.030e+01 12.040e+01 1.320e+01 13.750e+01 2.320e+01 13.750e+01 2.320e+01 13.750e+01 3.030e+01 13.750e+01 3.030e+01 13.750e+01 3.030e+01 13.750e+01 3.030e+00 17.750e+01 8.200e+00 17.750e+01 8.200e+00 17.750e+01 8.20e+00 17.750e+01			
x = rainfall_dai y = ra	set : sloc[:, e2] values  set : sloc[:, e2] values  2	13.626e927.5.850e+01 17.830e+015.480e+01 17.830e+015.480e+01 15.800e1015.780e+01 15.800e1015.780e+01 11.151e92.6.480e+01 11.4750e+012.245e+02 11.079e+026.970e+01 11.161e927.6.590e+01 11.161e927.6.590e+01 11.161e927.6.590e+01 11.161e927.6.590e+01 11.161e927.6.590e+01 11.161e927.6.590e+01 11.161e927.6.590e+01 11.161e927.6.590e+01 11.161e927.6.590e+01 11.1620e+012.880e+01 11.1620e+012.880e+01 11.1620e+012.880e+01 11.1620e+012.880e+01 11.1620e+012.880e+01 11.1620e+012.880e+01 11.1620e+013.890e+01 11.1620e+013.890e+01 11.1620e+013.890e+01 11.1620e+013.890e+01 11.1620e+013.890e+01 11.1620e+013.890e+01 11.1620e+013.890e+01 11.1620e+013.890e+00 11.7800e+003.89			
x = rainfall_dai y = ra	set_iloc[:,0]-ilocolocolocolocolocolocolocolocolocoloc	13.626e927.5.850e+01 17.830e+015.480e+01 17.830e+015.480e+01 15.800e1015.780e+01 15.800e1015.780e+01 11.151e92.6.480e+01 11.4750e+012.245e+02 11.079e+026.970e+01 11.161e927.6.590e+01 11.161e927.6.590e+01 11.161e927.6.590e+01 11.161e927.6.590e+01 11.161e927.6.590e+01 11.161e927.6.590e+01 11.161e927.6.590e+01 11.161e927.6.590e+01 11.161e927.6.590e+01 11.1620e+012.880e+01 11.1620e+012.880e+01 11.1620e+012.880e+01 11.1620e+012.880e+01 11.1620e+012.880e+01 11.1620e+012.880e+01 11.1620e+013.890e+01 11.1620e+013.890e+01 11.1620e+013.890e+01 11.1620e+013.890e+01 11.1620e+013.890e+01 11.1620e+013.890e+01 11.1620e+013.890e+01 11.1620e+013.890e+00 11.7800e+003.89			
x = rainfall_dai y = ra	set.iloc[:,0:4].values set.iloc[:,0:4].values set.iloc[:,2].values set.i	1 3.526+02 7.5850+01 2 1.6830+02 5.496e+01 1 7.5850+03 5.496e+01 1 7.5850+03 5.496e+01 1 7.5850+03 5.496e+03 1 7.586e+03 5.496e+03 1			
x = rainfall_dai y = ra	set_iloc[;,8]-i_values  set_il	1 3.526+02 7.5850+01 2 1.6830+02 5.496e+01 1 7.5850+03 5.496e+01 1 7.5850+03 5.496e+01 1 7.5850+03 5.496e+03 1 7.586e+03 5.496e+03 1			
Tended   T	set aloca (1, 0.4), values set aloca (1, 0.4), v	1 3.262e+02 7.536e+01 2 1.632e+02 1.540e+01 1 7.369e+03 1.40e+01 1 7.369e+03 1.40e+01 1 7.369e+03 1.276e+03 1 7.770e+02 1.276e+03 1 7.770e+02 1.276e+03 1 7.770e+03 1.276e+03 1 7.770e+04 1.276e+03 1 7.770e+04 1.276e+03 1 7.770e+04 1.276e+03 1 7.770e+04 1.369e+03 1 7.369e+03 2.369e+03 1			
x = rainfall dai y = ra	set allocity (1-2) values  set allocity (1-2) va	1 3.262e+02 7.536e+01 2 1.632e+02 1.540e+01 1 7.369e+03 1.40e+01 1 7.369e+03 1.40e+01 1 7.369e+03 1.276e+03 1 7.770e+02 1.276e+03 1 7.770e+02 1.276e+03 1 7.770e+03 1.276e+03 1 7.770e+04 1.276e+03 1 7.770e+04 1.276e+03 1 7.770e+04 1.276e+03 1 7.770e+04 1.369e+03 1 7.369e+03 2.369e+03 1			
x = rainfall dai y = ra	set .1.000[1.01.0] values set .1.000[1.01.0]	1 3.2020-02 7.6800-03 1 7.8381-03 5.4000-01 1 7.8381-03 5.4000-01 1 7.8381-03 5.4000-01 2 1.515.000-01 5.5000-01 2 1.515.000-01 5.5000-01 2 1.515.000-01 1.8790-01 1 1.780-02 7.8500-01 1 1.780-02 7.8500-01 1 1.780-02 7.8500-01 1 1.780-02 7.8500-01 1 1.780-02 7.8500-01 1 1.780-02 7.8500-01 1 1.780-02 7.8500-01 1 1.780-03 7.8500-01 1 1.780-03 7.8500-01 1 1.780-03 7.8500-01 1 1.780-03 7.8500-01 1 1.780-03 7.8500-01 1 1.780-03 7.8500-01 1 1.780-03 7.8500-01 1 1.780-03 7.8500-01 1 1.780-03 7.8000-00 2 1.8000-00 7.8000-00 2 1.8000-00 7.8000-00 2 1.8000-00 7.8000-00 2 1.8000-00 7.8000-01 1 1.800-01 1.4400-01 1 1.7800-01 1.8000-01 1 1.800-01 1.8000-01 1 1.800-01 1.8000-01 1 1.800-01 1.8000-01 1 1.800-01 1.8000-01 1 1.800-01 1.8000-01 1 1.800-01 1.8000-01 1 1.800-01 1.8000-01 1 1.800-01 1.8000-01 1 1.800-01 1.8000-01 1 1.800-01 1.8000-01 1 1.8000-01 1.8000			
x = rainfall_dat y = ra	### STATE OF THE PROPERTY OF T	1. 3.686-00 7. 5369-01 1. 5080-01 0. 5209-01 1. 5080-01 0. 5209-01 1. 5080-01 0. 5209-01 1. 5080-01 0. 5209-01 1. 4. 1750-02 0. 9700-01 1. 1. 1750-02 0. 9700-01 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1			