Galaxy	Genre Action,Adventure,Sci-Fi	A group of intergalactic criminals are forced Following clues to the	Gunn	Noomi Rapac	oper, Zoe 201 S e, Logan	4.0 12	21.0 8.	1 757074.C	0	0.0 0.	0 0.0	0.0	0 1.0	0.0 0.0	0.0 0.0	0.0	
<ol> <li>2.0 Prometheus Ac</li> <li>3.0 Split</li> <li>3 4.0 Sing Ani</li> </ol>	Horror,Thriller	origin of mankind, a te  Three girls are kidnapped by a man with a diag  In a city of burnappid	Ridley Scott  M. Night Shyamalan  Christophe Lourdelet	Marsha Mich James McAv Taylor-Joy,	voy, Anya Haley Lu Richar 201 Matthew ey,Reese	.6.0 11	.7.0 7.:	0 485820.0 3 157606.0 2 60545.0	0	0.0 0. 0.0 0.	0 0.0	0.0		0.0	1.0 0.0 0.0 0.0	0.0	0
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False	Year (Minutes)  00000 838.000000 8  50716 114.638425  17236 18.470922  00000 66.000000  00000 101.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 187.000000  187.000000  00000 187.000000  00001 187.000000  00001 187.000000  00001 187.000000  00001 187.000000  00001 187.000000  00001 187.000000  00001 187.000000  00001 187.000000  00001 187.000000  00001 187.000000  00001 187.000000  00001 187.000000  00001 187.000000  0001 196997  2.466783  2.560612  0.721731  0.92097  3.966772  3.103034  0.883154  1.959976  0.0000000  3.817229  2.500880  5.537190  2.602357  6.250139  12.852905  2.623581  2.040924  2.235180  7.285247  1.699113  9.005682  14.396056  1.688377  essing import Larricon (dist_transform (dist_tr	### Base	2303e+05 0990e+05 1 0000e+02 7650e+04 8795e+05 0830e+05 1 1916e+06 9 e1_16228\f fying 'nur  270.20.14 50.20.36.14 50.84 60.30.30.36.1	(Millions)  338.000000 8  84.564558  104.520227  0.000000  13.967500  48.150000  116.800000  136.630000 1  1665899112  meric_only  10500000000  1050000000000  10500000000	338.000000 8 59.575179 16.952416 11.000000 47.000000 60.000000 72.000000 72.000000 0.00.000000 0.00.000000 0.00.000000	38.000000 0.330549 0.470692 0.000000 0.000000 0.000000 1.0000000 1.00000000	838.0000000 0.291169 0.454573 0.0000000 0.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000	0 838.0000 9 0.0536 3 0.2255 0 0.0000	200 8 899 8 899 8 800	838.000000 0.023866 0.152724 0.000000 0.000000 0.000000 0.000000 1.000000 1.000000  f numeric 0lumns or  8010624 200.3 803442 2060.3 803442 2060.3 803442 2060.3 803442 2060.3 803442 2060.3 803442 2060.3 803442 2060.3 803442 2060.3 803442 2060.3 803442 2060.3 803442 2060.3 803442 2060.3 803442 2060.3 803442 2060.3 803021	838.000000 0.0077059 0.0000000 0.0000000 1.00000000 1.0000000000	0.1026 0.3036 0.0000 0.0000 0.0000 0.0000 0.1.0000 0.25	000 838 625 0 000 0 000 0 000 0	3.000000 8 3.143198 3.350484 3.000000 3.000000 3.000000 3.000000	838.000000 0.127685 0.333938 0.000000 0.000000 0.000000 1.000000	838.0000 0.0179 0.1326 0.0000 0.0000 0.0000 1.0000	0000 9000 6666 0000 0000 0000
## False   Fal	Year Runtime (Minutes)  00000 838.000000 8  50716 114.638425  17236 18.470922  00000 66.000000  00000 101.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 187.000000  00000 187.000000  00000 187.000000  00000 187.000000  00000 187.000000  00000 187.000000  00000 187.000000  00000 187.000000  00000 187.000000  00000 187.000000  00000 187.000000  00000 187.000000  00000 187.000000  00000 187.000000  00000 187.000000  000000 187.000000  000000 187.000000  0000000 187.000000  00000000000  3.817229  2.500880  5.537190  2.602357  6.250139  12.852905  2.602357  6.250139  2.602357  6.250139  2.602357  6.250139  2.602357  6.250139  2.602357  6.250139  2.602357  6.250139  2.602357  6.250139  2.602357  6.250139  2.602357  6.250139  2.602357  6.250139  2.602357  6.250139  2.602357  6.2501	belEncoder  m(data['labes 6.300000 1.78 6.300000 2.71 6.300000 1.79 6.300000 1.79 6.300000 1.79 9.000000 1.79  Temp\ipykerne ition, specif  m(df['Actors']) form(df['best as a specif as a	0000e+02 8 2303e+05 1 0000e+02 7 650e+04 8 8795e+05 0830e+05 1 1916e+06 9 01_16228\2 fying 'nur 02060-0000 02060-0000 02060-00	(Millions)  388.000000 8  84.564558  104.520227  0.000000  13.967500  48.150000  116.800000  336.630000 1  1665899112  meric_only  101218.18.00  101218.18.0	38.000000 8 59.575179 16.952416 11.000000 47.000000 60.000000 72.000000 00.000000 00.000000 00.000000 00.000000	38.000000 0.330549 0.470692 0.000000 0.000000 0.000000 1.0000000 1.000000 1.00000000	838.000000 0.291169 0.454573 0.0000000 0.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000	0. 838.0000 9. 0.0536 3. 0.2255 0. 0.0000	200 8 699 6 699 6 699 6 699 6 690 6 690 6 690 6 600	338.000000 0.023866 0.152724 0.000000 0.000000 0.000000 0.000000 1.000000 1.000000  f numeric 0lumns or 0.01016 0.023866 0.152724 0.000000 0.000000 0.000000 0.000000 0.000000	838.000000 0.0077059 0.0000000 0.0000000 1.00000000 1.0000000000	0.838.0000 0.000000	000 838 625 0 000 0 000 0 000 0	3.000000 8 3.143198 3.350484 3.000000 3.000000 3.000000 3.000000	838.000000 0.127685 0.333938 0.000000 0.000000 0.000000 1.000000	838.0000 0.0179 0.1326 0.0000 0.0000 0.0000 1.0000	0000 9000 6666 0000 0000 0000
### False   Fa	Year Runtime (Minutes)  00000 838.000000 8  50716 114.638425 17236 18.470922 00000 66.000000 00000 101.000000 00000 112.000000 00000 124.000000 00000 124.000000 00000 187.000000 000000 187.000000 000000 187.000000 000000 187.000000 000000 187.000000 000000 187.000000 000000 187.000000 000000 187.000000 000000 187.000000 000000 187.000000 0000000 187.000000 000000 187.000000 0000000 187.000000 0000000 187.000000 0000000 187.000000 0000000 187.000000 0000000 187.000000 0000000 187.000000 0000000 187.000000 0000000 187.000000 0000000 187.000000 0000000 187.000000 0000000 187.000000 0000000 187.000000 00000000 187.000000 00000000 187.000000 00000000 187.000000 0000000000 00000000000 00000000	belEncoder  m(data['labes 6.300000 1.78 6.300000 2.71 6.300000 1.79 6.300000 1.79 6.300000 1.79 9.000000 1.79  Temp\ipykerne ition, specif  m(df['Actors']) form(df['best as a specif as a	2303e+05 0990e+05 1 0000e+02 7650e+04 8795e+05 0830e+05 1 1916e+06 9 e1_16228\f fying 'nur 02904.8 80 e1_16228\f fying 'nur 08304810.1 10.14.29.4 14.0.065381 25.16.066.3 26.16.068.1 26.16.066.3 26.16.068.1 26.1	(Millions)  388.000000 8  84.564558  104.520227  0.000000  13.967500  48.150000  116.800000  336.630000 1  1665899112  meric_only  101218.18.00  101218.18.0	38.000000 8 59.575179 16.952416 11.000000 47.000000 60.000000 72.000000 00.000000 00.000000 00.000000 00.000000	38.000000 0.330549 0.470692 0.000000 0.000000 0.000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000	838.0000000 0.291169 0.454573 0.0000000 0.0000000 1.00000000	0. 838.0000 9. 0.0536 3. 0.2255 0. 0.0000 0. 0	200 8 699 6 699 6 699 6 699 6 690 6 690 6 690 6 600	838.000000 0.023866 0.152724 0.000000 0.000000 0.000000 0.000000 1.0000000 1.000000 1.0000000 1.0000000 1.0000000 1.00000000	838.000000 0.0077059 0.0000000 0.0000000 1.00000000 1.0000000000	0.838.0000 0.000000	000 838 625 0 000 0 000 0 000 0	3.000000 8 3.143198 3.350484 3.000000 3.000000 3.000000 3.000000	838.000000 0.127685 0.333938 0.000000 0.000000 0.000000 1.000000	838.0000 0.0179 0.1326 0.0000 0.0000 0.0000 1.0000	0000 900 666 000 000 000 000
## False   Fal	Year Runtime (Minutes)  00000 838.000000 8  50716 114.638425  17236 18.470922  00000 66.000000  00000 101.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 187.000000  00000 187.000000  00000 187.000000  00000 187.000000  00000 187.000000  00000 187.000000  00000 187.000000  00000 187.000000  00000 187.000000  00000 187.000000  00000 187.000000  00000 187.000000  000000 187.000000  000000 187.000000  000000 187.000000  0000000 187.000000  0000000 187.000000  0000000 187.000000  0000000 187.000000  00000000 187.000000  00000000 187.000000  00000000 187.000000  00000000 187.000000  00000000 187.000000  00000000 1883154  1.959976  0.0000000  0.0000000  0.0000000  0.000000	838.000000 8.386 6.814320 1.937 0.877754 1.936 1.900000 1.786 6.300000 6.12 6.900000 1.366 7.500000 2.716 9.000000 1.797  Temp\ipykerneition, specification,	0000e+02 8 2303e+05 1 0000e+02 7 650e+04 8 8795e+05 0830e+05 1 1916e+06 9 01_16228\2 fying 'nur 02060-0000 02060-0000 02060-00	(Millions)  388.000000 8  84.564558  104.520227  0.000000  13.967500  48.150000  116.800000  336.630000 1  1665899112  meric_only  101218.18.00  101218.18.0	38.000000 8 59.575179 16.952416 11.000000 47.000000 60.000000 72.000000 00.000000 00.000000 00.000000 00.000000	38.000000 0.330549 0.470692 0.000000 0.000000 0.000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000	838.0000000 0.291169 0.454573 0.0000000 0.0000000 1.00000000	0. 838.0000 9. 0.0536 3. 0.2255 0. 0.0000 0. 0	200 8 699 6 699 6 699 6 699 6 690 6 690 6 690 6 600	838.000000 0.023866 0.152724 0.000000 0.000000 0.000000 0.000000 0.000000	838.000000 0.0077059 0.0000000 0.0000000 1.00000000 1.0000000000	0.838.0000 0.000000	000 838 625 0 000 0 000 0 000 0	3.000000 8 3.143198 3.350484 3.000000 3.000000 3.000000 3.000000	838.000000 0.127685 0.333938 0.000000 0.000000 0.000000 1.000000	838.0000 0.0179 0.1326 0.0000 0.0000 0.0000 1.0000	0000 9000 6666 0000 0000 0000
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False False False False 1 33 False 34 False 36 False 36 False 37 False ength: 838, dtype: 16 describe()  Rank  Ount 838.00000 838. nean 485.247017 2012. std 286.572065 3. min 1.00000 2006. 25% 238.25000 2010. 50% 475.50000 2013. 75% 729.750000 2015. max 1000.000000 2016. Tows × 28 columns  f. skew() :*Users\Sutharsahan: n, it will default g. df. skew() ank ear untime (Minutes) ating ottes evenue (Millions) etascore ction dventure nilmation iography omedy rime rama amily antasy istory orror usic usic usical ystery omance ci-Fi port hriller ar estern uccess type: float64  rom sklearn.preproc umerics=LabelEncode data['label'\numerics f('Genre')=Numerics f('G	Year Runtime (Minutes)  00000 838.000000 8  50716 114.638425 17236 18.470922 00000 66.000000 00000 101.000000 00000 124.000000 00000 124.000000 00000 124.000000 00000 187.000000 000000 187.000000 00000 187.000000 00000 187.000000 000000000000000000000000000000	838.000000 8.386 6.814320 1.93 0.877754 1.936 1.900000 1.786 6.300000 6.12 6.900000 1.796 7.500000 2.716 9.000000 1.796  Temp\ipykerneition, specification,	0000e+02 8 2303e+05 1 0000e+02 7 650e+04 8 8795e+05 0830e+05 1 1916e+06 9 01_16228\2 fying 'nur 02060-0000 02060-0000 02060-00	(Millions)  388.000000 8  84.564558  104.520227  0.000000  13.967500  48.150000  116.800000  336.630000 1  1665899112  meric_only  101218.18.00  101218.18.0	38.000000 8 59.575179 16.952416 11.000000 47.000000 60.000000 72.000000 00.000000 00.000000 00.000000 00.000000	38.000000 0.330549 0.470692 0.000000 0.000000 0.000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000	838.0000000 0.291169 0.454573 0.0000000 0.0000000 1.00000000	0. 838.0000 9. 0.0536 3. 0.2255 0. 0.0000 0. 0	200 8 699 6 699 6 699 6 699 6 690 6 690 6 690 6 600	838.000000 0.023866 0.152724 0.000000 0.000000 0.000000 0.000000 1.0000000 1.000000 1.0000000 1.0000000 1.0000000 1.00000000	838.000000 0.0077059 0.0000000 0.0000000 1.00000000 1.0000000000	0.838.0000 0.000000	000 838 625 0 000 0 000 0 000 0	3.000000 8 3.143198 3.350484 3.000000 3.000000 3.000000 3.000000	838.000000 0.127685 0.333938 0.000000 0.000000 0.000000 1.000000	838.0000 0.0179 0.1326 0.0000 0.0000 0.0000 1.0000	0000 900 666 000 000 000 000
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## False   Fal	Year Runtime (Minutes)  00000 838.000000 8  50716 114.638425 17236 18.470922 00000 66.000000 00000 112.000000 00000 124.000000 00000 124.000000 00000 124.000000 00000 187.000000 00000 187.000000 00000 187.000000 00000 187.000000 00000 187.000000 00000 187.000000 00000 124.000000 00000 187.000000 00000 187.000000 00000 187.000000 00000 187.000000 00000 187.000000 00000 187.000000 00000 187.000000 00000 187.000000 00000 187.000000 00000 187.000000 00000 187.000000 00000 187.000000 00000 187.000000 00000 187.000000 00000 187.000000 00000 187.000000 00000 187.000000 000000 187.00000 000000 187.00000 000000 187.00000 000000 187.00000 0000000 187.00000 0000000 187.00000 00000000 187.00000 0000000000000000000000000000000	338.000000 8.386 6.814320 1.93 0.877754 1.936 1.900000 1.786 6.300000 6.12 6.900000 1.366 7.500000 2.716 9.000000 1.799  Temp\ipykerneition, specification,	0000e+02 8 2303e+05 1 0000e+02 7 650e+04 8 8795e+05 0 830e+05 1 1916e+06 9 19	(Millions)  338.000000 8  348.564558  104.520227  0.000000  13.967500  48.150000  16.800000  16.800000  16.6300000 1  16.65899112  meric_only  101000000000000000000000000000000000	38.000000 8 59.575179 16.952416 11.000000 47.000000 60.000000 72.000000 72.000000 00.000000 00.0000000  .py:1: Fut =None' is 10.040.030.30.30.20.00.30.30.30.30.30.30.30.30.30.30.30.30	38.000000 0.330549 0.470692 0.000000 0.000000 1.0000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.0000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.0000000 1.000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000	838.0000000 0.291169 0.454573 0.0000000 0.0000000 1.00000000	0. 838.0000 9. 0.0536 3. 0.2255 0. 0.0000 0. 0	200 8 699 6 699 6 699 6 699 6 690 6 690 6 690 6 600	838.000000 0.023866 0.152724 0.000000 0.000000 0.000000 0.000000 1.0000000 1.000000 1.0000000 1.0000000 1.0000000 1.00000000	838.000000 0.0077059 0.0000000 0.0000000 1.00000000 1.0000000000	0.838.0000 0.000000	000 838 625 0 000 0 000 0 000 0	3.000000 8 3.143198 3.350484 3.000000 3.000000 3.000000 3.000000	838.000000 0.127685 0.333938 0.000000 0.000000 0.000000 1.000000	838.0000 0.0179 0.1326 0.0000 0.0000 0.0000 1.0000	0000 900 666 000 000 000 000
False   Fals	Year (Minutes)  000000 838.000000 8  50716 114.638425  17236 18.470922  00000 66.000000  00000 12.0000000  00000 12.0000000  00000 12.0000000  00000 12.0000000  00000 12.0000000  00000 12.00000000  00000 12.000000000  00000 12.0000000000000000000000000000000	338.000000 8.38i 6.814320 1.93i 0.877754 1.93i 1.900000 1.78i 6.300000 6.12i 6.300000 1.79i 6.300000 1.79i 9.000000 1.79i 7.500000 1.79i 7.5000000 1.79i 7.500000 1.79i 7.500000 1.79i 7.500000 1.79i 7.500000000 1.79i 7.500000000 1.79i 7.5000000000 1.79i 7.5000000000000000000000000000000000000	0000e+02 8 2303e+05 0 990e+05 1 0000e+02 7 650e+04 8 8795e+05 0 830e+05 1 1916e+06 9 e1_16228\f fying 'nur  0001e*02 0001e*02 0001e*02 0001e*03 000	(Millions)  38.000000  38.000000  13.967500  48.150000  13.967500  48.150000  13.9630000  13.9630000  13.9630000  13.9630000  13.9630000  13.9630000  13.9630000  13.9630000  13.9630000  13.9630000  13.9630000  13.9630000  13.9630000  13.9630000  13.96300000  13.96300000  13.96300000  13.96300000  13.96300000  13.96300000  13.963000000  13.963000000  13.963000000  13.9630000000  13.9630000000  13.9630000000  13.96300000000  13.96300000000  13.96300000000  13.963000000000  13.96300000000000000000000000000000000000	38.000000 8 59.575179 16.952416 11.000000 47.000000 60.000000 72.000000 72.000000 .00.0000000 .00.0000000 .00.000000	38.000000 0.330549 0.470692 0.000000 0.000000 0.0000000 1.00000000	838.0000000 0.291169 0.454573 0.0000000 0.0000000 1.00000000	0. 838.0000 9. 0.0536 3. 0.2255 0. 0.0000 0. 0	200 8 699 6 699 6 699 6 699 6 690 6 690 6 690 6 600	838.000000 0.023866 0.152724 0.000000 0.000000 0.000000 0.000000 1.0000000 1.000000 1.0000000 1.0000000 1.0000000 1.00000000	838.000000 0.0077059 0.0000000 0.0000000 1.00000000 1.0000000000	0.838.0000 0.000000	000 838 625 0 000 0 000 0 000 0	3.000000 8 3.143198 3.350484 3.000000 3.000000 3.000000 3.000000	838.000000 0.127685 0.333938 0.000000 0.000000 0.000000 1.000000	838.0000 0.0179 0.1326 0.0000 0.0000 0.0000 1.0000	0000 900 666 000 000 000 000
## False ##	Year Runtime (Minutes)  00000 838.00000 8  50716 114.638425  17236 18.479922  000000 16.000000  000000 124.000000  000000 124.000000  000000 124.000000  187.0000000  187.0000000  187.0000000  187.0000000  187.000000  188.000000  188.000000  188.0000000  188.0000000  188.0000000000	338.000000 8.38i 6.814320 1.93i 0.877754 1.93i 1.900000 1.78i 6.300000 6.12i 6.300000 1.79i 6.300000 1.79i 9.000000 1.79i 7.500000 1.79i 7.5000000 1.79i 7.500000 1.79i 7.500000 1.79i 7.500000 1.79i 7.500000000 1.79i 7.500000000 1.79i 7.5000000000 1.79i 7.5000000000000000000000000000000000000	0000e+02 8 2303e+05 0 990e+05 1 0000e+02 7 650e+04 8 8795e+05 0 830e+05 1 1916e+06 9 e1_16228\f fying 'nur  0001e*02 0001e*02 0001e*02 0001e*03 000	(Millions)  38.000000  38.000000  13.967500  48.150000  13.967500  48.150000  13.9630000  13.9630000  13.9630000  13.9630000  13.9630000  13.9630000  13.9630000  13.9630000  13.9630000  13.9630000  13.9630000  13.9630000  13.9630000  13.9630000  13.96300000  13.96300000  13.96300000  13.96300000  13.96300000  13.96300000  13.963000000  13.963000000  13.963000000  13.9630000000  13.9630000000  13.9630000000  13.96300000000  13.96300000000  13.96300000000  13.963000000000  13.96300000000000000000000000000000000000	38.000000 8 59.575179 16.952416 11.000000 47.000000 60.000000 72.000000 72.000000 .00.0000000 .00.0000000 .00.000000	38.000000 0.330549 0.470692 0.000000 0.000000 0.0000000 1.00000000	838.0000000 0.291169 0.454573 0.0000000 0.0000000 1.00000000	0. 838.0000 9. 0.0536 3. 0.2255 0. 0.0000 0. 0	200 8 699 6 699 6 699 6 699 6 690 6 690 6 690 6 600	838.000000 0.023866 0.152724 0.000000 0.000000 0.000000 0.000000 1.0000000 1.000000 1.0000000 1.0000000 1.0000000 1.00000000	838.000000 0.0077059 0.0000000 0.0000000 1.00000000 1.0000000000	0.838.0000 0.000000	000 838 625 0 000 0 000 0 000 0	3.000000 8 3.143198 3.350484 3.000000 3.000000 3.000000 3.000000	838.000000 0.127685 0.333938 0.000000 0.000000 0.000000 1.000000	838.0000 0.0179 0.1326 0.0000 0.0000 0.0000 1.0000	0000 900 666 000 000 000 000
## False   Fal	Year Runtime (Minutes)  00000 838.000000 8  50716 114.63842022  00000 66.000000  00000 124.000000  000000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 129.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  000000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  000000 124.000000  00000 124.000000  000000 124.000000  000000 124.000000  000000 124.000000  000000 124.000000  000000 124.000000  000000 124.000000  000000 124.000000  000000 124.000000  000000 124.000000  000000 124.000000  000000 124.000000  0000000000  0000000 124.000000  00000000000  00000000000  000000	338.00000 8.38 6.814320 1.93 0.877754 1.93 1.900000 1.78 6.300000 6.12 6.900000 1.79 9.000000 1.79 9.000000 1.79  Temp\ipykerneition, specification, specifi	0000e+02	(Millions)  38.000000  38.000000  13.967500  48.150000  13.967500  48.150000  13.9630000  13.9630000  13.9630000  13.9630000  13.9630000  13.9630000  13.9630000  13.9630000  13.9630000  13.9630000  13.9630000  13.9630000  13.9630000  13.9630000  13.96300000  13.96300000  13.96300000  13.96300000  13.96300000  13.96300000  13.963000000  13.963000000  13.963000000  13.9630000000  13.9630000000  13.9630000000  13.96300000000  13.96300000000  13.96300000000  13.963000000000  13.96300000000000000000000000000000000000	38.000000 8 59.575179 16.952416 11.000000 47.000000 60.000000 72.000000 72.000000 .00.0000000 .00.0000000 .00.000000	38.000000 0.330549 0.470692 0.000000 0.000000 0.0000000 1.00000000	838.0000000 0.291169 0.454573 0.0000000 0.0000000 1.00000000	0. 838.0000 9. 0.0536 3. 0.2255 0. 0.0000 0. 0	200 8 699 6 699 6 699 6 699 6 690 6 690 6 690 6 600	838.000000 0.023866 0.152724 0.000000 0.000000 0.000000 0.000000 1.0000000 1.000000 1.0000000 1.0000000 1.0000000 1.00000000	838.000000 0.0077059 0.0000000 0.0000000 1.00000000 1.0000000000	0.838.0000 0.000000	000 838 625 0 000 0 000 0 000 0	3.000000 8 3.143198 3.350484 3.000000 3.000000 3.000000 3.000000	838.000000 0.127685 0.333938 0.000000 0.000000 0.000000 1.000000	838.0000 0.0179 0.1326 0.0000 0.0000 0.0000 1.0000	0000 900 666 000 000 000 000
False	Year Runtime (Minutes)  00000 838.000000 8  50716 114.63842022  00000 66.000000  00000 124.000000  000000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 129.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  000000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  000000 124.000000  00000 124.000000  000000 124.000000  000000 124.000000  000000 124.000000  000000 124.000000  000000 124.000000  000000 124.000000  000000 124.000000  000000 124.000000  000000 124.000000  000000 124.000000  000000 124.000000  0000000000  0000000 124.000000  00000000000  00000000000  000000	338.00000 8.38 6.814320 1.93 0.877754 1.93 1.900000 1.78 6.300000 6.12 6.900000 1.79 9.000000 1.79 9.000000 1.79  Temp\ipykerneition, specification, specifi	0000e+02	(Millions)  38.000000  38.000000  13.967500  48.150000  13.967500  48.150000  13.9630000  13.9630000  13.9630000  13.9630000  13.9630000  13.9630000  13.9630000  13.9630000  13.9630000  13.9630000  13.9630000  13.9630000  13.9630000  13.9630000  13.96300000  13.96300000  13.96300000  13.96300000  13.96300000  13.96300000  13.963000000  13.963000000  13.963000000  13.9630000000  13.9630000000  13.9630000000  13.96300000000  13.96300000000  13.96300000000  13.963000000000  13.96300000000000000000000000000000000000	38.000000 8 59.575179 16.952416 11.000000 47.000000 60.000000 72.000000 72.000000 .00.0000000 .00.0000000 .00.000000	38.000000 0.330549 0.470692 0.000000 0.000000 0.0000000 1.00000000	838.0000000 0.291169 0.454573 0.0000000 0.0000000 1.00000000	0. 838.0000 9. 0.0536 3. 0.2255 0. 0.0000 0. 0	200 8 699 6 699 6 699 6 699 6 690 6 690 6 690 6 600	838.000000 0.023866 0.152724 0.000000 0.000000 0.000000 0.000000 1.0000000 1.000000 1.0000000 1.0000000 1.0000000 1.00000000	838.000000 0.0077059 0.0000000 0.0000000 1.00000000 1.0000000000	0.838.0000 0.000000	000 838 625 0 000 0 000 0 000 0	3.000000 8 3.143198 3.350484 3.000000 3.000000 3.000000 3.000000	838.000000 0.127685 0.333938 0.000000 0.000000 0.000000 1.000000	838.0000 0.0179 0.1326 0.0000 0.0000 0.0000 1.0000	0000 900 666 000 000 000 000
## False   Fal	Year Runtime (Minutes)  00000 838.000000 8  50716 114.63842022  00000 66.000000  00000 124.000000  000000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 129.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  000000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  00000 124.000000  000000 124.000000  00000 124.000000  000000 124.000000  000000 124.000000  000000 124.000000  000000 124.000000  000000 124.000000  000000 124.000000  000000 124.000000  000000 124.000000  000000 124.000000  000000 124.000000  000000 124.000000  0000000000  0000000 124.000000  00000000000  00000000000  000000	338.00000 8.38 6.814320 1.93 0.877754 1.93 1.900000 1.78 6.300000 6.12 6.900000 1.79 9.000000 1.79 9.000000 1.79  Temp\ipykerneition, specification, specifi	0000e+02	(Millions)  338.000000 8  38.000000 8  38.4564558  104.520227  0.000000  13.967500  48.1580000  16.8000000  16.8000000  16.8000000  16.8000000  16.8000000  16.8000000  16.8000000  16.8000000  16.8000000  16.8000000  16.8000000  16.8000000  16.8000000  16.8000000  16.8000000  16.8000000  16.80000000  16.800000  16.8000000  16.800000  16.800000  16.800000  16.8000000  16.8000000  16.8000000  16.80000000  16.8000000000000000000000000000000000000	38.000000 8 59.575179 16.952416 11.000000 47.000000 60.000000 72.000000 72.000000 .00.0000000 .00.0000000 .00.000000	38.000000 0.330549 0.470692 0.000000 0.000000 0.0000000 1.00000000	838.0000000 0.291169 0.454573 0.0000000 0.0000000 1.00000000	0. 838.0000 9. 0.0536 3. 0.2255 0. 0.0000 0. 0	200 8 699 6 699 6 699 6 699 6 690 6 690 6 690 6 600	838.000000 0.023866 0.152724 0.000000 0.000000 0.000000 0.000000 1.0000000 1.000000 1.0000000 1.0000000 1.0000000 1.00000000	838.000000 0.0077059 0.0000000 0.0000000 1.00000000 1.0000000000	0.838.0000 0.000000	000 838 625 0 000 0 000 0 000 0	3.000000 8 3.143198 3.350484 3.000000 3.000000 3.000000 3.000000	838.000000 0.127685 0.333938 0.000000 0.000000 0.000000 1.000000	838.0000 0.0179 0.1326 0.0000 0.0000 0.0000 1.0000	0000 900 666 000 000 000 000
## False ##	Vear Runtime (Minutes)  000000 838.0000000 838.0000000 838.0000000 838.0000000 838.0000000 000000 114.000000 000000 12.0000000 12.000000 000000 124.000000 000000 124.000000 000000 124.000000 124.000000 000000 124.000000 00000 124.000000 00000 124.000000 00000 124.000000 00000 124.000000 00000 124.000000 00000 124.000000 00000 124.000000 00000 124.000000 00000 00000 124.000000 000000 124.000000 00000 000000 00000 000000 000000	38.00000 8.38 6.8370000 8.38 6.84372 1.93 0.877754 1.93 1.900000 1.78 6.30000 6.12 6.90000 1.79 6.300000 1.79 7.5000000 1.79 7.5000000 1.79 7.500000 1.79 7.500000 1.79 7.500000 1.79 7.500000 1.79 7.5000000 1.79 7.5000000 1.79 7.5000000 1.79 7.5000000 1.79 7.5000000000000000000000000000000000000	0000e+02 8 2303e+05 1 0990e+05 1 0006e+02 7 650e+04 8 8795e+05 0830e+05 1 1916e+06 9 191	(Millions)  388.00000 8  384.56458  304.52027  0.000000  13.967500  48.150000  16.8000000  16.8000000  16.8000000  16.8000000  16.8000000  16.8000000000000000000000000000000000000	38.000000 8 59.575179 16.952416 11.000000 47.000000 60.000000 72.000000 72.000000 .00.0000000 .00.0000000 .00.000000	38.000000 0.330549 0.470692 0.000000 0.000000 0.0000000 1.00000000	838.0000000 0.291169 0.454573 0.0000000 0.0000000 1.00000000	0. 838.0000 9. 0.0536 3. 0.2255 0. 0.0000 0. 0	200 8 699 6 699 6 699 6 699 6 690 6 690 6 690 6 600	838.000000 0.023866 0.152724 0.000000 0.000000 0.000000 0.000000 1.0000000 1.000000 1.0000000 1.0000000 1.0000000 1.00000000	838.000000 0.0077059 0.0000000 0.0000000 1.00000000 1.0000000000	0.838.0000 0.000000	000 838 625 0 000 0 000 0 000 0	3.000000 8 3.143198 3.350484 3.000000 3.000000 3.000000 3.000000	838.000000 0.127685 0.333938 0.000000 0.000000 0.000000 1.000000	838.0000 0.0179 0.1326 0.0000 0.0000 0.0000 1.0000	0000 900 666 000 000 000 000
False	Vear Runtime (Minutes)  00000 838.000000 850716 114.638425 117236 18.470220 00000 16.000000 00000 112.000000 00000 12.000000 00000 12.000000 00000 187.000000 000000 187.000000 000000000000000000000000000000	38.000000 8.38 6.81320 1.93 0.877754 1.93 1.900000 1.78 6.300000 6.12 6.900000 1.79 6.300000 1.79  Temp\ipykerneition, specification, specifi	0000e+02 8 2303e+05 1 2303e+05 1 0990e+05 1 0006e+02 7 650e+04 8 8795e+05 0 830e+05 1 1916e+06 9 19	(Millions)  388.00000 8  384.56458  304.52027  0.000000  13.967500  48.150000  16.8000000  16.8000000  16.8000000  16.8000000  16.8000000  16.8000000000000000000000000000000000000	38.000000 8 59.575179 16.952416 11.000000 47.000000 60.000000 72.000000 72.000000 .00.0000000 .00.0000000 .00.000000	38.000000 0.330549 0.470692 0.000000 0.000000 0.0000000 1.00000000	838.0000000 0.291169 0.454573 0.0000000 0.0000000 1.00000000	0. 838.0000 9. 0.0536 3. 0.2255 0. 0.0000 0. 0	200 8 699 6 699 6 699 6 699 6 690 6 690 6 690 6 600	838.000000 0.023866 0.152724 0.000000 0.000000 0.000000 0.000000 1.0000000 1.000000 1.0000000 1.0000000 1.0000000 1.00000000	838.000000 0.0077059 0.0000000 0.0000000 1.00000000 1.0000000000	0.838.0000 0.000000	000 838 625 0 000 0 000 0 000 0	3.000000 8 3.143198 3.350484 3.000000 3.000000 3.000000 3.000000	838.000000 0.127685 0.333938 0.000000 0.000000 0.000000 1.000000	838.0000 0.0179 0.1326 0.0000 0.0000 0.0000 1.0000	0000 900 666 0000 0000 0000
False	Vear Runtime (Minutes)  000000 838.000000 8  50716 114.638425  17236 18.470922  00000 124.000000  00000 112.000000  00000 124.000000  100000 124.000000  100000 124.000000  100000 124.000000  100.6366246  0.677057  2.466783  2.566512  0.124203  0.721731  0.920997  2.466783  2.960562  0.721731  0.920997  2.500880  0.721731  0.920997  6.0000000  2.5008354  6.0000000  2.5008354  6.0000000  2.5008357  6.625379  2.602357  6.62357  6.262357  6.262357  6.262357  6.262357  6.262357  6.262357  6.262357  6.262357  6.362361  2.640924  2.235180  2.235180  2.602357  6.1638377  essing import Larrinsform (diss.fit_transform (diss.fit_	838.00000 8.38  6.81322 1.93  0.877754 1.93  1.900000 1.78  6.900000 1.78  6.900000 1.79  7.500000 2.71  9.00000 1.79  8.10 1.79  8.	0000e+02 8 2303e+05 1 2303e+05 1 2000e+02 7 650e+04 8 8795e+05 0 830e+05 1 1916e+06 9 81 16228\\ 61	(Millions)  38.00000 8  38.00000 8  84.50458  84.56458  104.52027  0.00000  13.967500  48.150000  13.967500  48.150000  13.967500  48.150000  13.967500  14.150000  13.967500  14.150000  13.967500  14.150000  13.967500  14.150000  13.967500  14.150000  13.967500  14.150000  14.150000  14.150000  15.160000  16.1600000  16.1600000  16.160000  16.160000  16.160000  16.1600000  16.1600000  16.1600000  16.1600000  16.16000000  16.160000000  16.160000000000	338.000000 8 359.575179 16.952416 11.000000 47.000000 60.0000000 72.000000 00.0000000 00.0000000 00.0000000	38.000000 0.330549 0.470692 0.000000 0.000000 0.000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000	838.000000 0.291160 0.454573 0.000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000	0. 838.0000 9. 0.0536 3. 0.2255 0. 0.0000 0. 0	200 8 699 6 699 6 699 6 699 6 690 6 690 6 690 6 600	838.000000 0.023866 0.152724 0.000000 0.000000 0.000000 0.000000 1.0000000 1.000000 1.0000000 1.0000000 1.0000000 1.00000000	838.000000 0.0077059 0.0000000 0.0000000 1.00000000 1.0000000000	0.838.0000 0.000000	000 838 625 0 000 0 000 0 000 0	3.000000 8 3.143198 3.350484 3.000000 3.000000 3.000000 3.000000	838.000000 0.127685 0.333938 0.000000 0.000000 0.000000 1.000000	838.0000 0.0179 0.1326 0.0000 0.0000 0.0000 1.0000	0000 9000 6666 0000 0000 0000
False	Year Runtime (Minutes)  00000	belEncoder  m(data['laber f("ritle'1)  momatrix erinceres  nonescolor  momatrix erinceres  nonescolor  momatrix erinceres  nonescolor  non	0000e+02 8 2303e+05 0990e+05 1 0000e+02 7650e+04 8795e+05 0830e+05 1 1916e+06 9 1916e+06	(Millions)  38.00000 8  38.00000 8  84.50458  84.56458  104.52027  0.00000  13.967500  48.150000  13.967500  48.150000  13.967500  48.150000  13.967500  14.150000  13.967500  14.150000  13.967500  14.150000  13.967500  14.150000  13.967500  14.150000  13.967500  14.150000  14.150000  14.150000  15.160000  16.1600000  16.1600000  16.160000  16.160000  16.160000  16.1600000  16.1600000  16.1600000  16.1600000  16.16000000  16.160000000  16.160000000000	338.000000 8 359.575179 16.952416 11.000000 47.000000 60.0000000 72.000000 00.0000000 00.0000000 00.0000000	38.000000 0.330549 0.470692 0.000000 0.000000 0.000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000	838.000000 0.291160 0.454573 0.000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000	0. 838.0000 9. 0.0536 3. 0.2255 0. 0.0000 0. 0	200 8 699 6 699 6 699 6 699 6 690 6 690 6 690 6 600	838.000000 0.023866 0.152724 0.000000 0.000000 0.000000 0.000000 1.0000000 1.000000 1.0000000 1.0000000 1.0000000 1.00000000	838.000000 0.0077059 0.0000000 0.0000000 1.00000000 1.0000000000	0.838.0000 0.000000	000 838 625 0 000 0 000 0 000 0	3.000000 8 3.143198 3.350484 3.000000 3.000000 3.000000 3.000000	838.000000 0.127685 0.333938 0.000000 0.000000 0.000000 1.000000	838.0000 0.0179 0.1326 0.0000 0.0000 0.0000 1.0000	0000 900 666 0000 0000 0000
False	Year (Numime)  (Wintimes)  00000	belEncoder  m(data['laber f("ritle'1)  momatrix erinceres  nonescolor  momatrix erinceres  nonescolor  momatrix erinceres  nonescolor  non	0000e+02 8 2303e+05 0990e+05 1 0000e+02 7650e+04 8795e+05 0830e+05 1 1916e+06 9 1916e+06	(Millions)  38.00000 8  38.00000 8  84.50458  84.56458  104.52027  0.00000  13.967500  48.150000  13.967500  48.150000  13.967500  48.150000  13.967500  14.150000  13.967500  14.150000  13.967500  14.150000  13.967500  14.150000  13.967500  14.150000  13.967500  14.150000  14.150000  14.150000  15.160000  16.1600000  16.1600000  16.160000  16.160000  16.160000  16.1600000  16.1600000  16.1600000  16.1600000  16.16000000  16.160000000  16.160000000000	338.000000 8 359.575179 16.952416 11.000000 47.000000 60.0000000 72.000000 00.000000 00.000000 00.000000 00.000000	38.000000 0.330549 0.470692 0.000000 0.000000 0.000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000	838.000000 0.291160 0.454573 0.000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000	0. 838.0000 9. 0.0536 3. 0.2255 0. 0.0000 0. 0	200 8 699 6 699 6 699 6 699 6 690 6 690 6 690 6 600	838.000000 0.023866 0.152724 0.000000 0.000000 0.000000 0.000000 1.0000000 1.000000 1.0000000 1.0000000 1.0000000 1.00000000	838.000000 0.0077059 0.0000000 0.0000000 1.00000000 1.0000000000	0.838.0000 0.000000	000 838 625 0 000 0 000 0 000 0	3.000000 8 3.143198 3.350484 3.000000 3.000000 3.000000 3.000000	838.000000 0.127685 0.333938 0.000000 0.000000 0.000000 1.000000	838.0000 0.0179 0.1326 0.0000 0.0000 0.0000 1.0000	0000 9000 6666 0000 0000 0000
## False	Year (Numime)  (Wintimes)  00000	belEncoder  m(data['laber f("ritle'1)  momatrix erinceres  nonescolor  momatrix erinceres  nonescolor  momatrix erinceres  nonescolor  non	0000e+02 8 2303e+05 0990e+05 1 0000e+02 7650e+04 8795e+05 0830e+05 1 1916e+06 9 1916e+06	(Millions)  38.00000 8  84.56458  80.4.50227  0.000000  13.967500  48.150000  13.967500  48.150000  13.967500	338.000000 8 359.575179 16.952416 11.000000 47.000000 60.0000000 72.000000 00.000000 00.000000 00.000000 00.000000	38.000000 0.330549 0.470692 0.000000 0.000000 0.000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000	838.000000 0.291160 0.454573 0.000000 0.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000	0. 838.0000 9. 0.0536 3. 0.2255 0. 0.0000 0. 0	200 8 699 6 699 6 699 6 699 6 690 6 690 6 690 6 600	838.000000 0.023866 0.152724 0.000000 0.000000 0.000000 0.000000 1.0000000 1.000000 1.0000000 1.0000000 1.0000000 1.00000000	838.000000 0.0077059 0.0000000 0.0000000 1.00000000 1.0000000000	0.838.0000 0.000000	000 838 625 0 000 0 000 0 000 0	3.000000 8 3.143198 3.350484 3.000000 3.000000 3.000000 3.000000	838.000000 0.127685 0.333938 0.000000 0.000000 0.000000 1.000000	838.0000 0.0179 0.1326 0.0000 0.0000 0.0000 1.0000	0000 9000 6666 0000 0000 0000
## False   Fal	Year (Numime)  (Wintimes)  00000	### ### ### ### ### ### ### ### ### ##	0000e+02 8 2303e+05 0990e+05 1 0000e+02 7650e+04 8795e+05 0830e+05 1 1916e+06 9 1916e+06	(Millions)  38.00000 6  84.56458  80.4.52227  0.000000  13.967500  43.967500  43.967500  13.967500	338.000000 8 359.575179 16.952416 11.000000 47.000000 60.0000000 72.000000 00.000000 00.000000 00.000000 00.000000	38.000000 0.330549 0.470692 0.000000 0.000000 0.000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000	838.000000 0.291160 0.454573 0.000000 0.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000	0. 838.0000 9. 0.0536 3. 0.2255 0. 0.0000 0. 0	200 8 699 6 699 6 699 6 699 6 690 6 690 6 690 6 600	838.000000 0.023866 0.152724 0.000000 0.000000 0.000000 0.000000 1.0000000 1.000000 1.0000000 1.0000000 1.0000000 1.00000000	838.000000 0.0077059 0.0000000 0.0000000 1.00000000 1.0000000000	0.838.0000 0.000000	000 838 625 0 000 0 000 0 000 0	3.000000 8 3.143198 3.350484 3.000000 3.000000 3.000000 3.000000	838.000000 0.127685 0.333938 0.000000 0.000000 0.000000 1.000000	838.0000 0.0179 0.1326 0.0000 0.0000 0.0000 1.0000	0000 900 666 0000 0000 0000