

	0.0	1.0	1.0	0.0	0.0	1.0
4	0.0	1.0	1.0	0.0	0.0	1.0
...
317	0.0	1.0	1.0	0.0	0.0	1.0
318	1.0	0.0	1.0	0.0	1.0	0.0
319	1.0	0.0	0.0	1.0	1.0	0.0
320	1.0	0.0	1.0	0.0	1.0	0.0
321	1.0	0.0	0.0	1.0	1.0	0.0

322 rows × 6 columns

Next
steps:[Generate code with encoded_df](#)[View recommended plots](#)[New interactive sheet](#)

```
dataset.drop(["League","Division","NewLeague"],axis=1,inplace=True)
dataset
```

	AtBat	Hits	HmRun	Runs	RBI	Walks	Years	CAtBat	CHits	CHmRun	CRuns
0	293	66	1	30	29	14	1	293	66	1	30
1	315	81	7	24	38	39	14	3449	835	69	321
2	479	130	18	66	72	76	3	1624	457	63	224
3	496	141	20	65	78	37	11	5628	1575	225	828
4	321	87	10	39	42	30	2	396	101	12	48
...
317	497	127	7	65	48	37	5	2703	806	32	379
318	492	136	5	76	50	94	12	5511	1511	39	897
319	475	126	3	61	43	52	6	1700	433	7	217
320	573	144	9	85	60	78	8	3198	857	97	470
321	631	170	9	77	44	31	11	4908	1457	30	775

322 rows × 17 columns

Next
steps:[Generate code with dataset](#)[View recommended plots](#)[New interactive sheet](#)

```
dataset=pd.concat([dataset,encoded_df],axis=1)
dataset
```

	AtBat	Hits	HmRun	Runs	RBI	Walks	Years	CAtBat	CHits	CHmRun	...	P
0	293	66	1	30	29	14	1	293	66	1	...	