

epoch	train_loss	valid_loss	accuracy	time
0	27.110470	#na#	00:02	

LR Finder is complete, type {learner\_name}.recorder.plot() to see the graph.

Min numerical gradient: 1.20E-03

Min loss divided by 10: 1.10E-01

epoch	train_loss	valid_loss	accuracy	time
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/home/gobind/miniconda3/lib/python3.7/site-packages/fastai/

sixel.py:16: UserWarning: You could see this plot with `libsixel`. See

<https://github.com/saitoha/libsixel>

warn("You could see this plot with `libsixel`. See <https://github.com/saitoha/libsixel>")

0	1.500706	1.424661	0.492900	00:09
1	1.241198	1.274286	0.542100	00:09
2	1.078623	1.243072	0.557200	00:09
3	1.000635	1.154447	0.594400	00:09
4	0.931333	1.060382	0.625600	00:09
5	0.867655	1.089734	0.625900	00:09
6	0.838121	0.985172	0.655000	00:10
7	0.758136	1.001458	0.658100	00:09
8	0.692397	0.928348	0.691100	00:09
9	0.636203	0.985803	0.679300	00:10
10	0.573609	0.943324	0.698700	00:10
11	0.517073	0.887306	0.718300	00:09
12	0.461165	0.919646	0.722100	00:10
13	0.401897	0.935231	0.730000	00:09
14	0.335245	0.951026	0.734300	00:09
15	0.275017	1.022549	0.733900	00:09
16	0.239224	1.039115	0.734400	00:10
17	0.208098	1.000317	0.745500	00:09
18	0.183921	1.214980	0.722600	00:10
19	0.144120	1.199582	0.731600	00:09
20	0.139269	1.197563	0.742100	00:10
21	0.125022	1.256205	0.743100	00:09
22	0.107216	1.235733	0.751700	00:10
23	0.102032	1.347152	0.736900	00:10
24	0.076513	1.269023	0.757200	00:10
25	0.071694	1.309636	0.754100	00:10
26	0.061053	1.325895	0.756400	00:10
27	0.045600	1.324552	0.764200	00:10
28	0.045360	1.437368	0.755100	00:10
29	0.032352	1.386834	0.767400	00:10
30	0.030303	1.443453	0.762000	00:10
31	0.028826	1.483087	0.760100	00:10
32	0.020540	1.490985	0.770500	00:10
33	0.017517	1.554860	0.768400	00:10
34	0.013740	1.532551	0.768400	00:09
35	0.008762	1.593562	0.771600	00:10
36	0.009962	1.598566	0.773700	00:10
37	0.006778	1.601054	0.770800	00:10

38	0.006056	1.658294	0.777800	00:10
39	0.001953	1.675515	0.774900	00:10
40	0.001175	1.701456	0.776500	00:10
41	0.000954	1.720655	0.779600	00:10
42	0.000745	1.738991	0.779300	00:10
43	0.000272	1.763893	0.778400	00:10
44	0.000089	1.763074	0.780100	00:10
45	0.000078	1.792883	0.777800	00:10
46	0.000143	1.802995	0.778100	00:09
47	0.000057	1.797095	0.778000	00:10
48	0.000027	1.808229	0.779300	00:10
49	0.000066	1.796459	0.778600	00:09