`!!v140--try7-ds034--1001.ipynb`	`v140/try7-ds034/inicial`	`dataset-v034--2lines-parts--42k`	0.67	20164/5041
`!!!v140--try9-ds034--1002.ipynb`	`v140/try9-ds034-v3/1001`	`dataset-v034--2lines-parts--42k-v3`	0.77	20993/5201
`v141--try13-ds034-v4--1003.ipynb`	`v141/try13-ds034-v4/1002`	`dataset-v034--2lines-parts--40k-v4`	0.76	15793/3901
`v141--try13-ds034-v4--1004.ipynb`	`v141/try13-ds034-v4/1003`	`dataset-v034--2lines-parts--40k-v4`	0.79	17793/4401
`v141--try13-ds034-v4--1005.ipynb`	`v141/try13-ds034-v4/1005`	`dataset-v035--2lines-32k-v5.0`	0.82	21428/5281
`!!!v141--try13-ds035-v5.1--1006.ipynb`	`v141/try13-ds034-v4/1006`	`dataset-v035--2lines-32k-v5.1`	0.84	22388/5521