Data:

- preprocess.time

- solution.time

- solution.chi

Series:

- S1: path.enabled: false, clique.enabled: false, blockColor.enabled: false, gprime.holes.enabled: false, holes.enabled: false, branch.prios.enabled: false, primal.enabled: false

- S2: path.enabled: false, clique.enabled: false, blockColor.enabled: false, gprime.holes.enabled: false, holes.enabled: false, branch.prios.enabled: true, primal.enabled: false

- S3: path.enabled: false, clique.enabled: false, blockColor.enabled: false, gprime.holes.enabled: false, holes.enabled: false, branch.prios.enabled: true, primal.enabled: true

- S4: path.enabled: false, clique.enabled: true, blockColor.enabled: true, gprime.holes.enabled: false, holes.enabled: false, branch.prios.enabled: false, primal.enabled: false

- S5: path.enabled: false, clique.enabled: true, blockColor.enabled: true, gprime.holes.enabled: false, holes.enabled: false, branch.prios.enabled: true, primal.enabled: false

- S6: path.enabled: false, clique.enabled: true, blockColor.enabled: true, gprime.holes.enabled: false, holes.enabled: false, branch.prios.enabled: true, primal.enabled: true

- S7: path.enabled: true, clique.enabled: false, blockColor.enabled: false, gprime.holes.enabled: false, holes.enabled: true, branch.prios.enabled: false, primal.enabled: false

- S8: path.enabled: true, clique.enabled: false, blockColor.enabled: false, gprime.holes.enabled: false, holes.enabled: true, branch.prios.enabled: true, primal.enabled: true

- S9: path.enabled: true, clique.enabled: true, blockColor.enabled: true, gprime.holes.enabled: false, holes.enabled: true, branch.prios.enabled: false, primal.enabled: false

- S10: path.enabled: true, clique.enabled: true, blockColor.enabled: true, gprime.holes.enabled: false, holes.enabled: true, branch.prios.enabled: true, primal.enabled: true

Id	S1			S2			S3			S4			S5			S6			S7	
rand100.in	203	76.703	4	203	59.953	4	203	36.187	4	204	38.313	4	203	44.875	4	203	47.609	4	203	155.734
rand110.in	281	53.547	4	282	34.39	4	281	12.953	4	281	39.328	4	282	34.875	4	281	39.265	4	282	65.437
rand120.in	328	1800.031	4	344	481.0	4	344	782.344	4	328	692.828	4	344	814.547	4	328	848.968	4	329	477.766
rand50.in	109	0.453	3	94	0.547	3	109	0.172	3	109	0.172	3	94	0.187	3	109	0.203	3	110	0.562
rand60.in	125	0.766	3	109	0.813	3	157	0.172	3	125	0.187	3	109	0.25	3	125	0.266	3	125	0.797
rand70.in	125	0.766	3	125	0.953	3	125	0.219	3	125	0.328	3	125	0.313	3	125	0.421	3	125	0.954
rand80.in	172	3.843	4	172	4.657	4	188	1.578	4	188	1.969	4	172	3.109	4	172	3.25	4	171	7.516
rand90.in	234	48.078	4	235	59.156	4	234	16.344	4	219	8.031	4	219	28.969	4	219	34.906	4	219	19.156