Problem	C01	C02	C03	C04	C05	C06	C07
Best	0	0	90718.3	13.5728	0	109.199	-87.1465
Median	0	0	106520	15.9192	0	106.779	-48.3742
c	[0,0,0]	[0,0,0]	[0,0,1]	[0,0,0]	[0,0,0]	[0,6,0]	[0,0,2]
v	0	0	0.00062629	0	0	0.193849	0.00145454
Mean	0	0	105591	15.5438	0	134.161	-6.56115
Worst	0	0	434153	15.9192	0	118.647	-181.062
STD	0	0	105461	0.860225	0	24.9202	103.088
SR	100	100	4	100	100	0	4
vio	0	0	0.000886588	0	0	0.195251	0.00203184
Problem	C08	C09	C10	C11	C12	C13	C14
Best	-0.001348	-0.004975	-0.00051	-3.16072	3.98791	0	2.71089
Median	-0.001348	-0.004975	-0.00051	-537.481	3.98793	0	2.93027
c	[0,0,0]	[0,0,0]	[0,0,0]	[2,0,0]	[0,0,0]	[0,0,0]	[0,0,0]
v	0	0	0	1282.54	0	0	0
Mean	-0.001348	-0.004975	-0.00051	-476.254	3.98794	0	2.92385
Worst	-0.001348	-0.004975	-0.00051	-830.646	3.98807	0	3.13464
STD	6.50521e-19	3.46945e-18	0	276.885	3.15142e-05	0	0.120124
SR	100	100	100	0	100	100	100
vio	0	0	0	1465.61	0	0	0
Problem	C15	C16	C17	C18	C19	C20	C21
Problem Best	C15 -0.785469	C16 25.1327	C17 0.009865	C18 36.5978	0	C20 0.64791	C21 5.43902
Best	-0.785469 2.35612 [0,0,0]	25.1327 43.9822 [0,0,0]	0.009865	36.5978 36.5981 [0,0,0]	0	0.64791 0.915815 [0,0,0]	5.43902
Best Median c	-0.785469 2.35612 [0,0,0] 0	25.1327 43.9822 [0,0,0] 0	0.009865 0.009865	36.5978 36.5981 [0,0,0] 0	0 0 [1,0,0] 4422.4	0.64791 0.915815 [0,0,0] 0	5.43902 13.6749 [0,0,0] 0
Best Median c	-0.785469 2.35612 [0,0,0]	25.1327 43.9822 [0,0,0]	0.009865 0.009865 [1,1,0]	36.5978 36.5981 [0,0,0]	0 0 [1,0,0] 4422.4 0	0.64791 0.915815 [0,0,0]	5.43902 13.6749 [0,0,0]
Best Median c v Mean Worst	-0.785469 2.35612 [0,0,0] 0 3.61277 11.7808	25.1327 43.9822 [0,0,0] 0 42.223 69.115	0.009865 0.009865 [1,1,0] 4.78052 0.009865 0.009865	36.5978 36.5981 [0,0,0] 0 36.5981 36.5984	0 0 [1,0,0] 4422.4 0	0.64791 0.915815 [0,0,0] 0 0.902988 1.13263	5.43902 13.6749 [0,0,0] 0 13.4482 19.4216
Best Median c v Mean Worst STD	-0.785469 2.35612 [0,0,0] 0 3.61277 11.7808 4.07196	25.1327 43.9822 [0,0,0] 0 42.223 69.115 10.2506	0.009865 0.009865 [1,1,0] 4.78052 0.009865	36.5978 36.5981 [0,0,0] 0 36.5981 36.5984 0.000144663	0 0 [1,0,0] 4422.4 0 0	0.64791 0.915815 [0,0,0] 0 0.902988 1.13263 0.121182	5.43902 13.6749 [0,0,0] 0 13.4482 19.4216 3.61572
Best Median c v Mean Worst STD SR	-0.785469 2.35612 [0,0,0] 0 3.61277 11.7808 4.07196 96	25.1327 43.9822 [0,0,0] 0 42.223 69.115 10.2506 100	0.009865 0.009865 [1,1,0] 4.78052 0.009865 0.009865 5.20417e-18	36.5978 36.5981 [0,0,0] 0 36.5981 36.5984 0.000144663 100	0 0 [1,0,0] 4422.4 0 0 0	0.64791 0.915815 [0,0,0] 0 0.902988 1.13263 0.121182 100	5.43902 13.6749 [0,0,0] 0 13.4482 19.4216 3.61572 100
Best Median c v Mean Worst STD SR vio	-0.785469 2.35612 [0,0,0] 0 3.61277 11.7808 4.07196 96 3.52936e-06	25.1327 43.9822 [0,0,0] 0 42.223 69.115 10.2506 100 0	0.009865 0.009865 [1,1,0] 4.78052 0.009865 0.009865 5.20417e-18 0 4.78052	36.5978 36.5981 [0,0,0] 0 36.5981 36.5984 0.000144663 100 0	0 0 [1,0,0] 4422.4 0 0 0 0 4422.4	0.64791 0.915815 [0,0,0] 0 0.902988 1.13263 0.121182 100 0	5.43902 13.6749 [0,0,0] 0 13.4482 19.4216 3.61572 100 0
Best Median c v Mean Worst STD SR vio	-0.785469 2.35612 [0,0,0] 0 3.61277 11.7808 4.07196 96 3.52936e-06	25.1327 43.9822 [0,0,0] 0 42.223 69.115 10.2506 100 0	0.009865 0.009865 [1,1,0] 4.78052 0.009865 0.009865 5.20417e-18 0 4.78052	36.5978 36.5981 [0,0,0] 0 36.5981 36.5984 0.000144663 100 0	0 0 [1,0,0] 4422.4 0 0 0 0 4422.4	0.64791 0.915815 [0,0,0] 0 0.902988 1.13263 0.121182 100 0	5.43902 13.6749 [0,0,0] 0 13.4482 19.4216 3.61572 100 0
Best Median c v Mean Worst STD SR vio Problem Best	-0.785469 2.35612 [0,0,0] 0 3.61277 11.7808 4.07196 96 3.52936e-06 C22 0.000101	25.1327 43.9822 [0,0,0] 0 42.223 69.115 10.2506 100 0 C23 2.86959	0.009865 0.009865 [1,1,0] 4.78052 0.009865 0.009865 5.20417e-18 0 4.78052 C24 -0.785458	36.5978 36.5981 [0,0,0] 0 36.5981 36.5984 0.000144663 100 0 C25 31.4158	0 0 [1,0,0] 4422.4 0 0 0 0 4422.4 C26 0.009865	0.64791 0.915815 [0,0,0] 0 0.902988 1.13263 0.121182 100 0 C27 36.5997	5.43902 13.6749 [0,0,0] 0 13.4482 19.4216 3.61572 100 0 C28
Best Median c v Mean Worst STD SR vio	-0.785469 2.35612 [0,0,0] 0 3.61277 11.7808 4.07196 96 3.52936e-06 C22 0.000101 0.003169	25.1327 43.9822 [0,0,0] 0 42.223 69.115 10.2506 100 0 C23 2.86959 3.4038	0.009865 0.009865 [1,1,0] 4.78052 0.009865 0.009865 5.20417e-18 0 4.78052 C24 -0.785458 5.49775	36.5978 36.5981 [0,0,0] 0 36.5981 36.5984 0.000144663 100 0 C25 31.4158 45.5531	0 0 [1,0,0] 4422.4 0 0 0 0 4422.4 C26 0.009865 0.009865	0.64791 0.915815 [0,0,0] 0 0.902988 1.13263 0.121182 100 0 C27 36.5997 36.601	5.43902 13.6749 [0,0,0] 0 13.4482 19.4216 3.61572 100 0 C28 25.5171 30.9509
Best Median c v Mean Worst STD SR vio Problem Best	-0.785469 2.35612 [0,0,0] 0 3.61277 11.7808 4.07196 96 3.52936e-06 C22 0.000101 0.003169 [0,0,0]	25.1327 43.9822 [0,0,0] 0 42.223 69.115 10.2506 100 0 C23 2.86959 3.4038 [0,0,0]	0.009865 0.009865 [1,1,0] 4.78052 0.009865 0.009865 5.20417e-18 0 4.78052 C24 -0.785458 5.49775 [0,0,0]	36.5978 36.5981 [0,0,0] 0 36.5981 36.5984 0.000144663 100 0 C25 31.4158 45.5531 [0,0,0]	0 0 [1,0,0] 4422.4 0 0 0 0 4422.4 C26 0.009865 0.009865 [1,1,0]	0.64791 0.915815 [0,0,0] 0 0.902988 1.13263 0.121182 100 0 C27 36.5997 36.601 [0,0,0]	5.43902 13.6749 [0,0,0] 0 13.4482 19.4216 3.61572 100 0 C28 25.5171 30.9509 [1,0,0]
Best Median c v Mean Worst STD SR vio Problem Best Median c v	-0.785469 2.35612 [0,0,0] 0 3.61277 11.7808 4.07196 96 3.52936e-06 C22 0.000101 0.003169 [0,0,0] 0	25.1327 43.9822 [0,0,0] 0 42.223 69.115 10.2506 100 0 C23 2.86959 3.4038 [0,0,0] 0	0.009865 0.009865 [1,1,0] 4.78052 0.009865 0.009865 5.20417e-18 0 4.78052 C24 -0.785458 5.49775 [0,0,0] 0	36.5978 36.5981 [0,0,0] 0 36.5981 36.5984 0.000144663 100 0 C25 31.4158 45.5531 [0,0,0] 0	0 0 1,0,0] 4422.4 0 0 0 0 4422.4 C26 0.009865 0.009865 [1,1,0] 4.78052	0.64791 0.915815 [0,0,0] 0 0.902988 1.13263 0.121182 100 0 C27 36.5997 36.601 [0,0,0] 0	5.43902 13.6749 [0,0,0] 0 13.4482 19.4216 3.61572 100 0 C28 25.5171 30.9509 [1,0,0] 4441.5
Best Median c v Mean Worst STD SR vio Problem Best Median c v Mean	-0.785469 2.35612 [0,0,0] 0 3.61277 11.7808 4.07196 96 3.52936e-06 C22 0.000101 0.003169 [0,0,0] 0 0.482796	25.1327 43.9822 [0,0,0] 0 42.223 69.115 10.2506 100 0 C23 2.86959 3.4038 [0,0,0] 0 3.36292	0.009865 0.009865 [1,1,0] 4.78052 0.009865 0.009865 5.20417e-18 0 4.78052 C24 -0.785458 5.49775 [0,0,0] 0 6.00043	36.5978 36.5981 [0,0,0] 0 36.5981 36.5984 0.000144663 100 0 C25 31.4158 45.5531 [0,0,0] 0 47.8779	0 0 [1,0,0] 4422.4 0 0 0 4422.4 C26 0.009865 0.009865 [1,1,0] 4.78052 0.009865	0.64791 0.915815 [0,0,0] 0 0.902988 1.13263 0.121182 100 0 C27 36.5997 36.601 [0,0,0] 0 36.6012	5.43902 13.6749 [0,0,0] 0 13.4482 19.4216 3.61572 100 0 C28 25.5171 30.9509 [1,0,0] 4441.5 30.2218
Best Median c v Mean Worst STD SR vio Problem Best Median c v Mean Worst	-0.785469 2.35612 [0,0,0] 0 3.61277 11.7808 4.07196 96 3.52936e-06 C22 0.000101 0.003169 [0,0,0] 0 0.482796 3.99042	25.1327 43.9822 [0,0,0] 0 42.223 69.115 10.2506 100 0 C23 2.86959 3.4038 [0,0,0] 0 3.36292 3.76524	0.009865 0.009865 [1,1,0] 4.78052 0.009865 0.009865 5.20417e-18 0 4.78052 C24 -0.785458 5.49775 [0,0,0] 0 6.00043 14.9225	36.5978 36.5981 [0,0,0] 0 36.5981 36.5984 0.000144663 100 0 C25 31.4158 45.5531 [0,0,0] 0 47.8779 70.6859	0 0 1,0,0] 4422.4 0 0 0 4422.4 C26 0.009865 0.009865 1,1,0] 4.78052 0.009865 0.009865	0.64791 0.915815 [0,0,0] 0 0.902988 1.13263 0.121182 100 0 C27 36.5997 36.601 [0,0,0] 0 36.6012 36.6073	5.43902 13.6749 [0,0,0] 0 13.4482 19.4216 3.61572 100 0 C28 25.5171 30.9509 [1,0,0] 4441.5 30.2218 34.3801
Best Median c v Mean Worst STD SR vio Problem Best Median c v Mean Worst STD	-0.785469 2.35612 [0,0,0] 0 3.61277 11.7808 4.07196 96 3.52936e-06 C22 0.000101 0.003169 [0,0,0] 0 0.482796 3.99042 1.29491	25.1327 43.9822 [0,0,0] 0 42.223 69.115 10.2506 100 0 C23 2.86959 3.4038 [0,0,0] 0 3.36292 3.76524 0.205601	0.009865 0.009865 [1,1,0] 4.78052 0.009865 0.009865 5.20417e-18 0 4.78052 C24 -0.785458 5.49775 [0,0,0] 0 6.00043 14.9225 4.5029	36.5978 36.5981 [0,0,0] 0 36.5981 36.5984 0.000144663 100 0 C25 31.4158 45.5531 [0,0,0] 0 47.8779 70.6859 12.2813	0 0 1,0,0] 4422.4 0 0 0 0 4422.4 C26 0.009865 0.009865 [1,1,0] 4.78052 0.009865 0.009865 5.20417e-18	0.64791 0.915815 [0,0,0] 0 0.902988 1.13263 0.121182 100 0 C27 36.5997 36.601 [0,0,0] 0 36.6012 36.6073 0.00140394	5.43902 13.6749 [0,0,0] 0 13.4482 19.4216 3.61572 100 0 C28 25.5171 30.9509 [1,0,0] 4441.5 30.2218 34.3801 8.81112
Best Median c v Mean Worst STD SR vio Problem Best Median c v Mean Worst	-0.785469 2.35612 [0,0,0] 0 3.61277 11.7808 4.07196 96 3.52936e-06 C22 0.000101 0.003169 [0,0,0] 0 0.482796 3.99042	25.1327 43.9822 [0,0,0] 0 42.223 69.115 10.2506 100 0 C23 2.86959 3.4038 [0,0,0] 0 3.36292 3.76524	0.009865 0.009865 [1,1,0] 4.78052 0.009865 0.009865 5.20417e-18 0 4.78052 C24 -0.785458 5.49775 [0,0,0] 0 6.00043 14.9225	36.5978 36.5981 [0,0,0] 0 36.5981 36.5984 0.000144663 100 0 C25 31.4158 45.5531 [0,0,0] 0 47.8779 70.6859	0 0 1,0,0] 4422.4 0 0 0 4422.4 C26 0.009865 0.009865 1,1,0] 4.78052 0.009865 0.009865	0.64791 0.915815 [0,0,0] 0 0.902988 1.13263 0.121182 100 0 C27 36.5997 36.601 [0,0,0] 0 36.6012 36.6073	5.43902 13.6749 [0,0,0] 0 13.4482 19.4216 3.61572 100 0 C28 25.5171 30.9509 [1,0,0] 4441.5 30.2218 34.3801

Problem	C01	C02	C03	C04	C05	C06	C07
Best	0	0	879.484	13.5728	0	0	-342.576
Median	0	0	3579.4	15.9192	0	68.6142	-317.058
c	[0,0,0]	[0,0,0]	[0,0,0]	[0,0,0]	[0,0,0]	[0,0,0]	[0,0,0]
v	0	0	0	0	0	0	0
Mean	0	0	3857.44	15.1684	0	52.4783	-308.313
Worst	0	0	12676.6	15.9192	0	57.6128	-247.698
STD	0	0	2401.81	1.09457	0	38.0657	29.6626
SR	100	100	100	100	100	96	100
vio	0	0	0	0	0	0.0112308	0
Problem	C08	C09	C10	C11	C12	C13	C14
Best	-0.001348	-0.004975	-0.00051	-0.168819	3.9879	0	2.37633
Median	-0.001348	-0.004975	-0.00051	-1.46908	3.9879	0	2.37633
c	[0,0,0]	[0,0,0]	[0,0,0]	[0,0,0]	[0,0,0]	[0,0,0]	[0,0,0]
v	0	0	0	2.32628e-09	0	0	0
Mean	-0.001348	-0.004975	-0.00051	-24.8448	3.9879	0	2.47585
Worst	-0.001348	-0.004975	-0.00051	-592.005	3.9879	0	2.87244
STD	6.50521e-19	3.46945e-18	0	115.773	8.88178e-16	0	0.145827
SR	100	100	100	20	100	100	100
vio	0	0	0	55.2528	0	0	0
Problem	C15	C16	C17	C18	C19	C20	C21
Best	-7.06865	14.137	0.009865	36.5977	0	0.28479	3.9879
Median	-3.92706	18.8495	0.009865	36.5977	0	0.68794	3.9879
c	[0,0,0]	[0,0,0]	[1,1,0]	[0,0,0]	[1,0,0]	[0,0,0]	[0,0,0]
v	0	0	4.78052	0	4422.4	0	0
Mean	-3.67573	21.8025	0.0262974	36.5977	0	0.639852	3.9879
Worst	-0.785469	20.4192	0.420675	36.5977	0	0.851028	3.9879
STD	1.5184	6.90184	0.080502	1.2916e-05	0	0.164821	8.88178e-16
SR	100	80	0	100	0	100	100
vio	0	3.0356e-05	4.83189	0	4422.4	0	0
Problem	C22	C23	C24	C25	C26	C27	C28
Best	0	2.37633	-7.06865	14.137	0.009865	36.5977	0
Median	0	2.37634	-3.92706	26.7034	0.009865	36.5977	22.6328
c	[0,0,0]	[0,0,0]	[0,0,0]	[0,0,0]	[1,1,0]	[0,0,0]	[1,0,0]
\mathbf{v}	0	0	0	0	4.78052	0	4429.07
Mean	1.11624	2.41016	-4.05273	27.96	0.119203	36.598	12.5292
1	1.1102.						
Worst	3.98658	2.60394	-0.785469	25.1325	0.307917	36.6048	25.0503
STD	3.98658 1.78997	0.0656491	1.081	8.3119	0.201972	0.00139309	25.0503 8.48292
	3.98658						

Problem	C01	C02	C03	C04	C05	C06	C07
Best	0	0	21897.6	13.5728	1.78757	84.9386	-319.164
Median	0	1e-06	215542	13.7323	4.11319	1404.35	-126.144
c	[0,0,0]	[0,0,0]	[0,0,0]	[0,0,0]	[0,0,0]	[0,6,0]	[0,0,0]
v	0	0	0	0	0	0.171661	0
Mean	0.00020212	0.00031412	202743	14.0033	3.80856	1327.56	-179.959
Worst	0.002926	0.007166	54674.8	15.9192	5.54067	1619.09	-280.263
STD	0.000616107	0.00140151	238618	0.65274	1.01465	1026.11	89.7647
SR	100	100	64	100	100	20	76
vio	0	0	0.00016968	0	0	0.209142	0.00012728
Problem	C08	C09	C10	C11	C12	C13	C14
Best	-0.000146	0.033845	-0.000301	-0.161658	3.9879	3e-05	3.33198
Median	0.017727	1.54876	0.000299	-4.01474	3.98791	0.041647	3.57122
c	[0,0,1]	[0,0,0]	[0,0,0]	[0,0,2]	[0,0,0]	[0,0,0]	[0,0,0]
v	5.23837e-05	0	0	0.000108372	0	0	0
Mean	0.0287071	4.79788	0.00069136	-1.54937	4.00621	0.393561	3.57147
Worst	0.247878	16.6787	0.006877	-5.24541	4.17572	4.0572	3.84374
STD	0.0499126	5.27194	0.00139698	3.23103	0.0455629	1.075	0.154993
SR	44	100	100	4	100	100	100
vio	0.00172455	0	0	0.00019722	0	0	0
VIO			_				
Problem	C15	C16	C17	C18	C19	C20	C21
			_				
Problem	C15	C16	C17	C18	C19	C20	C21
Problem Best	C15 5.4978	C16 37.699	C17 0.009865	C18 36.6022	C19 0.017748	C20 0.037471	C21 3.98791
Problem Best Median	C15 5.4978 18.0641	C16 37.699 64.4026	C17 0.009865 0.009865	C18 36.6022 171.5 [0,0,0] 0	C19 0.017748 0.009461	C20 0.037471 0.142995	3.98791 3.98797 [0,0,0] 0
Problem Best Median c	C15 5.4978 18.0641 [0,0,0]	C16 37.699 64.4026 [0,0,0]	C17 0.009865 0.009865 [1,1,0]	C18 36.6022 171.5 [0,0,0]	0.017748 0.009461 [1,0,0]	C20 0.037471 0.142995 [0,0,0]	3.98791 3.98797 [0,0,0]
Problem Best Median c v	5.4978 18.0641 [0,0,0] 0	C16 37.699 64.4026 [0,0,0] 0	C17 0.009865 0.009865 [1,1,0] 4.78052	C18 36.6022 171.5 [0,0,0] 0	C19 0.017748 0.009461 [1,0,0] 4422.4	C20 0.037471 0.142995 [0,0,0] 0	3.98791 3.98797 [0,0,0] 0
Best Median c v Mean	5.4978 18.0641 [0,0,0] 0 13.9172 18.0624 3.29122	C16 37.699 64.4026 [0,0,0] 0 63.3345	C17 0.009865 0.009865 [1,1,0] 4.78052 0.009865	C18 36.6022 171.5 [0,0,0] 0 160.845 390.218 243.773	C19 0.017748 0.009461 [1,0,0] 4422.4 0.0038802	C20 0.037471 0.142995 [0,0,0] 0 0.186355	C21 3.98791 3.98797 [0,0,0] 0 5.87143
Best Median c v Mean Worst STD SR	5.4978 18.0641 [0,0,0] 0 13.9172 18.0624 3.29122 60	C16 37.699 64.4026 [0,0,0] 0 63.3345 75.3988 11.2811 76	C17 0.009865 0.009865 [1,1,0] 4.78052 0.009865 0.009865 5.20417e-18 0	C18 36.6022 171.5 [0,0,0] 0 160.845 390.218 243.773 64	0.017748 0.009461 [1,0,0] 4422.4 0.0038802 0.000602 0.00596903 0	C20 0.037471 0.142995 [0,0,0] 0 0.186355 0.515517 0.110688 100	C21 3.98791 3.98797 [0,0,0] 0 5.87143 22.787 4.59021 100
Best Median c v Mean Worst STD SR vio	5.4978 18.0641 [0,0,0] 0 13.9172 18.0624 3.29122 60 0.000149978	37.699 64.4026 [0,0,0] 0 63.3345 75.3988 11.2811 76 2.67397e-05	C17 0.009865 0.009865 [1,1,0] 4.78052 0.009865 0.009865 5.20417e-18 0 4.78052	C18 36.6022 171.5 [0,0,0] 0 160.845 390.218 243.773 64 1.63406	C19 0.017748 0.009461 [1,0,0] 4422.4 0.0038802 0.000602 0.00596903 0 4422.4	C20 0.037471 0.142995 [0,0,0] 0 0.186355 0.515517 0.110688 100 0	C21 3.98791 3.98797 [0,0,0] 0 5.87143 22.787 4.59021 100 0
Best Median c v Mean Worst STD SR	5.4978 18.0641 [0,0,0] 0 13.9172 18.0624 3.29122 60 0.000149978	C16 37.699 64.4026 [0,0,0] 0 63.3345 75.3988 11.2811 76 2.67397e-05	C17 0.009865 0.009865 [1,1,0] 4.78052 0.009865 0.009865 5.20417e-18 0 4.78052 C24	C18 36.6022 171.5 [0,0,0] 0 160.845 390.218 243.773 64 1.63406 C25	C19 0.017748 0.009461 [1,0,0] 4422.4 0.0038802 0.000602 0.00596903 0 4422.4 C26	C20 0.037471 0.142995 [0,0,0] 0 0.186355 0.515517 0.110688 100 0 C27	C21 3.98791 3.98797 [0,0,0] 0 5.87143 22.787 4.59021 100
Best Median c v Mean Worst STD SR vio Problem Best	5.4978 18.0641 [0,0,0] 0 13.9172 18.0624 3.29122 60 0.000149978 C22 0.006438	C16 37.699 64.4026 [0,0,0] 0 63.3345 75.3988 11.2811 76 2.67397e-05 C23 3.14506	C17 0.009865 0.009865 [1,1,0] 4.78052 0.009865 0.009865 5.20417e-18 0 4.78052 C24 -0.785425	C18 36.6022 171.5 [0,0,0] 0 160.845 390.218 243.773 64 1.63406 C25 32.9866	0.017748 0.009461 [1,0,0] 4422.4 0.0038802 0.000602 0.00596903 0 4422.4 C26	C20 0.037471 0.142995 [0,0,0] 0 0.186355 0.515517 0.110688 100 0 C27 36.5983	C21 3.98791 3.98797 [0,0,0] 0 5.87143 22.787 4.59021 100 0 C28 6.4e-05
Problem Best Median c v Mean Worst STD SR vio Problem	5.4978 18.0641 [0,0,0] 0 13.9172 18.0624 3.29122 60 0.000149978 C22 0.006438 2.03631	C16 37.699 64.4026 [0,0,0] 0 63.3345 75.3988 11.2811 76 2.67397e-05 C23 3.14506 3.46473	C17 0.009865 0.009865 [1,1,0] 4.78052 0.009865 0.009865 5.20417e-18 0 4.78052 C24 -0.785425 11.7809	C18 36.6022 171.5 [0,0,0] 0 160.845 390.218 243.773 64 1.63406 C25 32.9866 75.3981	C19 0.017748 0.009461 [1,0,0] 4422.4 0.0038802 0.000602 0.00596903 0 4422.4 C26 0.009865 0.612236	C20 0.037471 0.142995 [0,0,0] 0 0.186355 0.515517 0.110688 100 0 C27 36.5983 36.5003	C21 3.98791 3.98797 [0,0,0] 0 5.87143 22.787 4.59021 100 0 C28 6.4e-05 0.000192
Best Median c v Mean Worst STD SR vio Problem Best	5.4978 18.0641 [0,0,0] 0 13.9172 18.0624 3.29122 60 0.000149978 C22 0.006438 2.03631 [0,0,0]	C16 37.699 64.4026 [0,0,0] 0 63.3345 75.3988 11.2811 76 2.67397e-05 C23 3.14506 3.46473 [0,0,0]	C17 0.009865 0.009865 [1,1,0] 4.78052 0.009865 0.009865 5.20417e-18 0 4.78052 C24 -0.785425 11.7809 [0,0,0]	C18 36.6022 171.5 [0,0,0] 0 160.845 390.218 243.773 64 1.63406 C25 32.9866 75.3981 [0,0,0]	C19 0.017748 0.009461 [1,0,0] 4422.4 0.0038802 0.000602 0.00596903 0 4422.4 C26 0.009865 0.612236 [2,0,0]	C20 0.037471 0.142995 [0,0,0] 0 0.186355 0.515517 0.110688 100 0 C27 36.5983 36.5003 [0,0,1]	C21 3.98791 3.98797 [0,0,0] 0 5.87143 22.787 4.59021 100 0 C28 6.4e-05
Problem Best Median c v Mean Worst STD SR vio Problem Best Median c v	5.4978 18.0641 [0,0,0] 0 13.9172 18.0624 3.29122 60 0.000149978 C22 0.006438 2.03631 [0,0,0] 0	C16 37.699 64.4026 [0,0,0] 0 63.3345 75.3988 11.2811 76 2.67397e-05 C23 3.14506 3.46473 [0,0,0] 0	C17 0.009865 0.009865 [1,1,0] 4.78052 0.009865 0.009865 5.20417e-18 0 4.78052 C24 -0.785425 11.7809 [0,0,0] 0	C18 36.6022 171.5 [0,0,0] 0 160.845 390.218 243.773 64 1.63406 C25 32.9866 75.3981 [0,0,0] 0	C19 0.017748 0.009461 [1,0,0] 4422.4 0.0038802 0.000602 0.00596903 0 4422.4 C26 0.009865 0.612236	C20 0.037471 0.142995 [0,0,0] 0 0.186355 0.515517 0.110688 100 0 C27 36.5983 36.5003	C21 3.98791 3.98797 [0,0,0] 0 5.87143 22.787 4.59021 100 0 C28 6.4e-05 0.000192 [1,0,0] 4422.4
Problem Best Median c v Mean Worst STD SR vio Problem Best Median c v Mean	5.4978 18.0641 [0,0,0] 0 13.9172 18.0624 3.29122 60 0.000149978 C22 0.006438 2.03631 [0,0,0] 0 9.69124	C16 37.699 64.4026 [0,0,0] 0 63.3345 75.3988 11.2811 76 2.67397e-05 C23 3.14506 3.46473 [0,0,0] 0 3.49414	C17 0.009865 0.009865 [1,1,0] 4.78052 0.009865 0.009865 5.20417e-18 0 4.78052 C24 -0.785425 11.7809 [0,0,0] 0 11.404	C18 36.6022 171.5 [0,0,0] 0 160.845 390.218 243.773 64 1.63406 C25 32.9866 75.3981 [0,0,0] 0 67.5442	C19 0.017748 0.009461 [1,0,0] 4422.4 0.0038802 0.000602 0.00596903 0 4422.4 C26 0.009865 0.612236 [2,0,0] 8.52923 0.102784	C20 0.037471 0.142995 [0,0,0] 0 0.186355 0.515517 0.110688 100 0 C27 36.5983 36.5003 [0,0,1] 0.000302946 53.0794	C21 3.98791 3.98797 [0,0,0] 0 5.87143 22.787 4.59021 100 0 C28 6.4e-05 0.000192 [1,0,0] 4422.4 0.0151335
Problem Best Median c v Mean Worst STD SR vio Problem Best Median c v Mean Worst	5.4978 18.0641 [0,0,0] 0 13.9172 18.0624 3.29122 60 0.000149978 C22 0.006438 2.03631 [0,0,0] 0 9.69124 66.5506	C16 37.699 64.4026 [0,0,0] 0 63.3345 75.3988 11.2811 76 2.67397e-05 C23 3.14506 3.46473 [0,0,0] 0 3.49414 3.91494	C17 0.009865 0.009865 [1,1,0] 4.78052 0.009865 0.009865 5.20417e-18 0 4.78052 C24 -0.785425 11.7809 [0,0,0] 0 11.404 8.63976	C18 36.6022 171.5 [0,0,0] 0 160.845 390.218 243.773 64 1.63406 C25 32.9866 75.3981 [0,0,0] 0 67.5442 75.3975	C19 0.017748 0.009461 [1,0,0] 4422.4 0.0038802 0.000602 0.00596903 0 4422.4 C26 0.009865 0.612236 [2,0,0] 8.52923 0.102784 0.007396	C20 0.037471 0.142995 [0,0,0] 0 0.186355 0.515517 0.110688 100 0 C27 36.5983 36.5003 [0,0,1] 0.000302946 53.0794 265.093	C21 3.98791 3.98797 [0,0,0] 0 5.87143 22.787 4.59021 100 0 C28 6.4e-05 0.000192 [1,0,0] 4422.4 0.0151335 0.356412
Problem Best Median c v Mean Worst STD SR vio Problem Best Median c v Mean Worst STD	5.4978 18.0641 [0,0,0] 0 13.9172 18.0624 3.29122 60 0.000149978 C22 0.006438 2.03631 [0,0,0] 0 9.69124 66.5506 20.1079	C16 37.699 64.4026 [0,0,0] 0 63.3345 75.3988 11.2811 76 2.67397e-05 C23 3.14506 3.46473 [0,0,0] 0 3.49414 3.91494 0.202827	C17 0.009865 0.009865 [1,1,0] 4.78052 0.009865 0.009865 5.20417e-18 0 4.78052 C24 -0.785425 11.7809 [0,0,0] 0 11.404 8.63976 4.10286	C18 36.6022 171.5 [0,0,0] 0 160.845 390.218 243.773 64 1.63406 C25 32.9866 75.3981 [0,0,0] 0 67.5442 75.3975 11.4571	C19 0.017748 0.009461 [1,0,0] 4422.4 0.0038802 0.000602 0.00596903 0 4422.4 C26 0.009865 0.612236 [2,0,0] 8.52923 0.102784 0.007396 0.193682	C20 0.037471 0.142995 [0,0,0] 0 0.186355 0.515517 0.110688 100 0 C27 36.5983 36.5003 [0,0,1] 0.000302946 53.0794 265.093 50.4489	C21 3.98791 3.98797 [0,0,0] 0 5.87143 22.787 4.59021 100 0 C28 6.4e-05 0.000192 [1,0,0] 4422.4 0.0151335 0.356412 0.0696844
Problem Best Median c v Mean Worst STD SR vio Problem Best Median c v Mean Worst	5.4978 18.0641 [0,0,0] 0 13.9172 18.0624 3.29122 60 0.000149978 C22 0.006438 2.03631 [0,0,0] 0 9.69124 66.5506	C16 37.699 64.4026 [0,0,0] 0 63.3345 75.3988 11.2811 76 2.67397e-05 C23 3.14506 3.46473 [0,0,0] 0 3.49414 3.91494	C17 0.009865 0.009865 [1,1,0] 4.78052 0.009865 0.009865 5.20417e-18 0 4.78052 C24 -0.785425 11.7809 [0,0,0] 0 11.404 8.63976	C18 36.6022 171.5 [0,0,0] 0 160.845 390.218 243.773 64 1.63406 C25 32.9866 75.3981 [0,0,0] 0 67.5442 75.3975	C19 0.017748 0.009461 [1,0,0] 4422.4 0.0038802 0.000602 0.00596903 0 4422.4 C26 0.009865 0.612236 [2,0,0] 8.52923 0.102784 0.007396	C20 0.037471 0.142995 [0,0,0] 0 0.186355 0.515517 0.110688 100 0 C27 36.5983 36.5003 [0,0,1] 0.000302946 53.0794 265.093	C21 3.98791 3.98797 [0,0,0] 0 5.87143 22.787 4.59021 100 0 C28 6.4e-05 0.000192 [1,0,0] 4422.4 0.0151335 0.356412