	ant	1 ants3	bag ball1	ball2 ba	sketball bi	rds1 blanke	t bmx	bolt1	bolt2	book	butterfly	car1	conduction	on1 crabs	s1 crossin	g dinosa	ur drone_	across di	rone_flip   dro	ne1   ferna	ndo fisl	h1 fish	2 fish3	3 flami	ngo1 fris	bee gi	irl glo	ove god	father gr	raduate	gymnastics1	gymnastic	s2 gymn	nastics3	hand h	andball1	handball 2	helicopter	r iceskate	r1 iceskat	ter2 leave	es matri	motocros	1 motocro	ss2 nature	pedestrian	n1 rabbit	racing	road sl	naking she	ep singer	$ \begin{array}{c c} \mathbf{r2} & \mathbf{singer3} \end{array} $	soccer1	soccer2 so	ıldier tige	er traffic	wiper ze	ebrafish1	verage
DeepSR	<b>DCF</b> 1.19	3 1.1360	0.5861 0.9123	0.9683	0.6577 1.0	6059 1.1990	0.5751	1.5851	1.3258	0.6335	0.6282	0.6509	2.1498	0.624	0.6175	0.643	1 0.89	929	0.9779 2.4	521 0.64	36 1.05	517 0.64	57 0.658	5 1.27	17 0.6	317 0.6	5595 0.8	169 1.	5483	1.2458	0.6683	0.6611	0.0	.6004 0	0.8085	2.5588	0.8237	0.6552	0.6377	0.644	47 0.802	20 1.0401	0.6258	0.5498	0.6366	1.0163	1.0450	0.9984	1.3556	0.6502 1.20	0.6302	2 0.9765	0.6425	1.3143 0.0	$.6155  0.63^{\circ}$	26 $0.8252$	1.0538	2.3809	J.9707
CCO	<b>OT</b> 0.29	8 0.3134	0.2741 0.2279	0.1890	0.2146 0.	1395 0.1859	0.1016	0.1921	0.2797	0.1731	0.1844	0.3914	0.7193	0.081	0 0.1209	0.147	1 0.14	416	0.1234 0.1	303 0.22	273 0.53	346 0.36	58 0.433	0 0.64	77 0.49	900 0.4	1498 0.6	218 0.	6884	0.2096	0.2767	0.4380	0.0	.0760 0	0.1304	0.1306	0.4840	0.4480	0.5311	0.097	77 0.099	90 0.1548	0.1030	0.1568	0.3286	0.1229	0.1411	0.1699	0.3013	0.2639 0.30	0.2065	5 0.3031	0.3583	0.1921 0.	.1404 0.19	J74 0.2749	0.3082	0.3093	J.2723
UC	$\Gamma$ 12.44	23   13.2927   1	6.6205 10.335	4 6.7895	18.6690 12.	2976 18.9959	9.0408	17.6570	19.7574	15.3871	14.3608	16.7908	13.0435	11.23	52 11.1644	18.562	25 10.7	799	10.9690 13.8	3037 16.4	335 18.6	417 17.19	54 18.409	95 13.6	877 9.6	345 17.7	7552 13.6	6178 20	.1781 2	21.2371	22.2214	12.6624	10.	0.6198	8.4661	20.5176	17.1600	15.7837	21.6644	20.04	147 8.253	33 12.642	14.8954	3.0823	15.3377	15.2167	15.0394	10.0410	14.4839 1	8.3709 18.14	492 17.218	7.1615	16.7908	11.5162 10.	J. <del>6150 17.83</del>	367 12.4771	16.6886	10.3422	4.7347
DSia	<b>m</b> 10.61	11.0460	2.5276 10.567	0 7.3704	14.7739 11.	.3203 13.9564	9.6894	13.6420	15.6814	13.2243	12.1458	14.2107	11.8517	9.590	1 10.9780	13.090	08 10.4	575	10.3804 11.4	1685 11.6	652 13.7	104 12.7	79 14.369	94 11.9	217 8.09	932 14.3	3014 12.5	5032 13	.5501 1	15.1513	13.9362	12.0249	9.0	.6216 3	3.6217	15.1802	13.8452	13.2601	12.4500	12.56	8.130	01 11.335	12.1328	7.9741	11.4869	12.8533	13.0312	2 12.3827	12.4065 1	3.9720 14.5	543 11.894	11.7308	14.3824	11.0140 10.	J.3824 14.12	268 11.7059	14.8227	9.2843	2.0447
CFN	et 26.22	3 26.5024	10.2843 27.867	5 22.6422	45.6642 26.	.2902 44.7802	2 26.6017	37.3278	46.6067	38.7061	36.7843	40.0029	28.9760	24.90	86 29.3586	41.558	32 27.8	757	26.6964 29.9	0010 33.7	688 41.4	881 38.63	04 44.037	72 30.0	582 16.7	839 40.3	3832 37.2	2629 45	.4999 4	43.7919	46.5896	30.6945	25.	5.7014 44	4.4233	47.6352	39.0274	38.7653	38.3636	40.26	553 24.30	028 35.734	36.9909	25.425	9 34.9397	41.6960	38.3602	2 38.0370	32.4725 4	1.7735 44.0	514 34.359	8 35.8334	41.2862	29.1226 27.	0558 39.17	732 30.3515	44.1212	20.5952	5.2402
ECO	<b>O</b> 5.21	9 5.8116	3.8547 3.4040	1.8712	5.0640 5.	1595 5.1317	2.4247	5.5103	5.5335	3.6013	3.4070	4.7769	5.4967	3.419	8 3.1224	4.482	1 4.01	142	3.6177 5.3	896 4.16	5.76	683 4.32	36 5.051	4 6.79	49 3.9	245 5.2	2578 3.7	770 5.	7638	6.5579	5.7120	4.3260	3.	.1124 5	5.1171	6.1282	5.8672	5.0470	5.1682	4.809	99 2.409	93 3.3648	3.6222	2.1310	5.0076	4.1327	4.2958	4.0977	5.8940 5	5.0214 5.11	93 4.4777	7 3.8183	4.7231	3.8360 3.3	.2208 4.60 <sup>F</sup>	ر 4.3462	5.4566	5.3557	4.5321
DeepCSI	<b>RDCF</b> 2.26	8 1.3966	2.1254 3.5420	0.9980	3.6721 1.	5505 2.1864	0.8284	3.7587	4.0096	1.6726	1.4312	3.6547	1.5690	2.758	7 2.6951	4.081	2 2.91	144	2.8207 3.7	237 2.03	367 4.10	025 2.18	31 4.145	9 3.89	0.6	994 2.1	521 1.4	204 3.	1214	4.1822	3.0804	2.5094	1.0	.6204 2	2.9976	3.6300	3.3049	3.3498	3.3186	5.719	99 2.326	62 2.4419	1.6826	0.7478	3 1.2814	2.7212	0.8650	2.8749	1.9950 1	.9200 3.00	3.3425	5 2.2214	1.8156	0.3547 1.	.5424 $3.05$	47 1.5565	1.5937	2.8361	2.5216
MCF	<b>PF</b> 0.31	0.3061	0.1692 0.4729	0.6371	0.5124 0.7	7914 0.9579	0.1021	0.6649	0.5608	0.3061	0.2674	0.1080	1.0363	0.303	1 0.4658	0.156	1 0.46	676	0.7170 0.8	832 0.13	372 0.24	491 0.24	37 0.254	1 0.56	73 0.13	228 0.4	1085 0.2	660 0.	8695	0.7780	0.2870	0.5281	0.3	.3196 0	).3993	0.9287	0.2830	0.0996	0.3117	0.145	53 0.395	52 0.4407	0.1017	0.0408	0.1009	1.2209	0.4073	0.4021	0.5975	0.3132 0.92	270 0.1180	0.4117	0.2888	1.0193 0.3	.2497 0.26	75 0.4520	0.2954	0.1845	J.4273
DCFN	Net 20.95	19.1237	37.5301 17.195	7 11.7236	44.2884 18.	8517 45.5151	1 16.0881	33.1665	45.9462	31.9727	30.5868	42.8516	23.3810	18.41	32 22.3567	60.664	14 19.2	975	18.4579 26.	5083 38.9	383 44.0	885 42.60	66 45.502	28 26.2	776 11.0	125 51.1	1906 31.0	0720 50	.7793 5	56.9822	63.9579	23.4257	17.	7.3039 45	5.7656	50.0615	39.9763	40.7401	54.5405	47.94	129 14.14	37 26.313	32.9776	15.096	5 34.7779	35.6297	30.2527	7 30.6244	24.7904 4	1.8347 50.98	865 42.083	35 26.1523	40.7531	20.2272 17.	.4540 36.86	∂66 25.8919	44.5464	14.7317	3.2206
UPD	<b>PT</b> $0.40$	4 0.4351	0.3197 0.2858	0.1848	0.4015 0.4	4030 0.3778	0.2186	0.4101	0.4031	0.3065	0.2910	0.4033	0.4089	0.292	6 0.2778	0.368	8 0.33	302	0.2974 0.4	022 0.35	0.40	0.37	79 0.384	8 0.46	56 0.3	345 0.4	1248 0.3	198 0.	5334	1.1013	1.2780	1.1591	1.0	.0080 1	1.3770	1.3856	0.4192	0.3984	0.4007	0.400	06 0.239	91 0.2774	0.2972	0.1879	0.4832	0.8370	0.7951	0.8509	0.4357	0.3696 0.38	98 0.3683	3 0.3161	0.3671	0.3155 0.3	$.\overline{2846}$ $0.36$	ور 0.3652	0.4162	0.4644	J.4697
TRAC	CA 16.58	52   20.9303   1	4.4494 8.9717	4.1205	27.5156 16.	8130 18.5633	3 6.4670	21.5968	22.6154	14.7737	12.9875	29.4930	18.5698	3 11.79	95 10.6692	23.375	53 11.2	938	9.6177 19.0	0875 18.50	031 24.1	126 20.58	84 28.968	32 26.8	620 10.9	318 23.1	1172 11.0	0560 24	.9287 3	38.2575	32.0936	15.4748	9.	.5106 20	0.3913	27.0805	23.8571	30.2045	33.1779	31.84	157 5.952	23 9.5751	13.3355	5.1978	3 29.4571	13.0849	13.9152	2 13.5919	24.2836 2	4.6042 20.03	279 22.194	3 11.4243	24.6528	10.8009 10.	J. <del>2864</del> 22.91	148 13.7309	22.9785	15.0952	8.6393
DeepST	<b>RCF</b> 3.42	7 3.4182	2.8864 3.0349	2.6367	3.0957 3.5	2517 3.5521	2.3764	3.3286	3.3939	2.9732	2.9053	3.0814	3.4908	2.797	6 2.6905	3.143	7 3.12	247	3.1905 3.5	581 2.89	76 3.60	009 3.29	98 3.162	4 3.54	01 2.8	845 3.1	617 3.0	367 3.	4284	3.3187	3.3892	3.2360	2.0	.6672 3	3.2435	3.5520	3.4893	3.0727	3.0174	2.950	01 2.837	73 2.9513	2.7196	2.1897	2.9241	3.3471	3.2329	3.3159	3.3003	3.43	82 2.5600	0 2.8927	3.2103	3.0368 2.0	.6255 3.13°	97 3.2040	3.4208	2.9329	3.1144
SiamR	PN 73.72	01 72.8057 1	21.7842 88.528	4 93.4326 1	24.0960 62.	.5230 144.4898	8 73.5359	110.1434 1	144.0898 1	125.3941	116.2473	107.7212	89.3521	65.26	93.2817	128.76	56 87.9	575	84.1298 76.	1061 102.4	707 120.2	2227 114.4	313 128.44	66 85.9	598 47.8	316 110.	.8011 120.	6622 120	0.9023 1	16.7540	144.6650	87.7255	73.	3.8506 13	35.2048	150.9987	113.2675	101.4851	128.4733	3 110.60	078 73.21	58 118.817	2 123.1492	52.369	9 79.0184	137.3430	123.497	3 116.0514	96.6675 11	5.0224 127.7	625 103.948	85 89.6376	103.7824	93.2606 68.	s.6482 101.0°	906 92.4295	126.0193	42.8018	$\sqrt{3.0445}$
SA-Si	am 25.23	35 25.1859	1.5026 27.015	5 21.6784	43.1903 21.	5286 43.2898	8 27.9900	34.8791	43.3839	38.4444	37.4268	39.6178	30.7470	26.24	46 31.0863	43.483	33 29.1	054	28.4605 33.	5936 39.3	443 40.2	590 41.63	98 43.131	16 34.3	252 18.7	397 45.7	7266 36.1	1948 40	.8444 4	41.7147	47.0074	31.8511	28.	3.7093 42	2.3650	44.7003	40.6736	45.0794	48.6643	45.20	021 25.48	35.444	39.5481	25.158	2 40.4371	39.7678	39.1404	4 37.2056	35.7353 4	3.6483 43.00	640 42.139	35.5179	41.5036	30.8411 28.	3.6481 40.54	442 30.8960	42.6518	22.9210	6.1594
LSAI	RT 1.41	6 1.5960	1.2340 0.8460	0.4770	2.0172 1.4	4783 1.4852	0.7029	1.5208	1.4117	1.1907	1.0689	1.6199	1.3386	0.975	0 1.1201	1.436	3 1.02	218	0.9113 1.2	364 1.38	369 1.41	179 1.51	94 1.582	4 1.51	53 1.0	760 1.9	0813 1.1	425 1.	4586	2.0795	2.0019	1.3505	0.9	.9766 1	1.3324	1.5182	1.6909	1.4901	1.9695	1.850	06 0.610	01 0.8320	1.1127	0.5315	1.4951	1.4140	1.1421	1.0804	1.4451 1	1.5778 1.20	1.3867	7 0.9011	1.5626	1.2375 0.9	.9660 1.56	رر 34 1.3151	1.3950	1.2343	1.3242
DR'.	$\Gamma$ 0.53	7 0.5433	0.3721 0.4610	0.3838	0.4331 0.5	5350 0.5372	0.3161	0.5438	0.5426	0.3465	0.3412	0.3880	0.5367	0.396	7 0.3900	0.375	5 0.50	018	0.4785 0.5	472 0.37	21 0.55	0.35	24 0.417	1 0.55	25 0.4	549 0.3	B978 0.5	008 0.	5561	0.5832	0.4353	0.4681	0.3	.3310 0	0.5469	0.5528	0.5477	0.3855	0.3931	0.383	34 0.419	94 0.4696	0.3523	0.2885	0.3918	0.5033	0.5022	0.5026	0.5699	0.54	27 0.3775	5 0.5051	0.3779	0.4816 0.3	.3330 0.38	75 0.5189	0.5594	0.5515	J.4568
DA	<b>Γ</b> 25.95	06 26.5204 3	86.9109 24.704	4 18.6157	41.6147 31.	4174 55.6814	19.6869	47.3365	53.1888	33.3918	30.5825	33.2683	33.2209	22.90	71 28.6510	35.114	12 27.3	409	27.4197 35.	36.6	220 43.9	475 46.3	57 41.489	99 33.3	574 14.1	406 47.4	4896 37.8	8913 67	.2662 6	65.4257	58.7586	32.0688	22.	2.3206 54	4.0235	80.8755	41.9371	39.5017	47.7887	48.76	505 20.95	93 37.607	31.0830	18.452	6 33.4110	53.7072	38.5523	30.6011	38.4870 3	5.6087 43.89	987 41.688	32.6788	35.8607	30.0092 24.	2012 32.64	$4\overline{53}$ $29.3074$	36.6173	18.2438	6.8791
CFC	<b>F</b> 0.61	0 0.7710	0.3322 0.3474	0.1768	0.5278 0.0	6884 0.5748	0.2325	0.6435	0.6346	0.3085	0.2765	0.4918	0.5878	0.346	4 0.2960	0.453	8 0.49	991	0.3576 0.6	773 0.46	0.63	307 0.35	76 0.496	1 0.89	52 0.3	913 0.4	1615 0.3	637 0.	5703	0.8071	0.5713	0.4936	0.5	.2782 0	0.5343	0.7070	0.6576	0.4885	0.4942	0.521	14 0.236	63 0.3594	0.3184	0.1943	0.5343	0.3952	0.4076	0.3659	0.8022	0.5571 0.52	0.4378	8 0.3474	0.4846	0.3968 0.3	$.\overline{3301}$ $0.47^{\circ}$	29 0.4277	0.6550	0.7138	J.4831
CRP	N 15.58	24 17.9805 1	8.2528 10.722	1 5.5530	29.6945 17.	.1259 20.6936	6 8.4173	23.1218	23.9751	17.0778	15.1691	28.6215	17.7013	3 12.87	66 12.2169	24.447	73 12.4	048	11.2928 17.8	3767 20.6	782 24.6	374 22.25	09 28.288	88 24.0	576 10.6	32.6	6391 13.5	5057 26	.1620 3	32.8334	31.4092	16.5707	11.	.3529 22	2.6972	27.4401	24.2697	26.6692	30.2827	29.32	214 7.475	35 11.746	16.1037	7.2203	3 27.2801	15.6156	16.4106	5 15.7224	22.4955 2	4.8297 21.54	444 23.358	33 13.3429	24.6703	12.4136 12.	2.1098 23.69	$9\overline{28}$   $15.2088$	24.1658	13.3506	9.4210
SiamRF	PNpp 31.78	00 31.7656	10.0746 35.109	9 35.7346	39.4277 26.	.9129 41.5843	35.9935	36.9864	41.6128	39.5937	38.8751	38.1168	34.0581	31.69	13 35.9928	40.246	34.8	266	35.3958 34.9	9811 37.1	661 38.8	775 39.08	05 39.226	34.2	818 25.5	675 38.6	6372 39.5	5915 39	.4287 3	38.1773	40.4302	35.6405	34.	.4464 41	1.0350	41.1206	38.4969	38.0293	39.5725	38.39	902 32.72	86 39.371	39.3273	34.776	8 36.4627	41.1069	39.9438	39.4942	36.1790 3	9.2268 40.80	648 38.250	9 38.0966	39.0715	36.0197 33.	.3009 38.52	278 35.8449	38.9588	28.2800	7.0633
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