

ins'k eaftyokj , oa o"kbkj [kfut jktLo i kflr

½j kf'k yk[k : i ; ka e½

Ø-	ftyk	2000-01	2001-02	2002-03	2003-04	2004-05	2005-06	2006-07	2007-08	2008-09	2009-10
1	jk; ij	4151.13	3794.67	4395.34	4350.14	4836.99	5658.28	5741.55	6259.84	6953.43	9553.27
2	cykñkcktkj	0	0	0	0	0	0	0	0	0	0
3	xfj; kcn	0	0	0	0	0	0	0	0	0	0
4	/kerjh	1.80	10.85	34.08	32.76	55.34	63.59	123.98	143.63	178.12	203.96
5	egkl en	19.72	27.85	61.11	40.47	52.61	78.29	197.77	225.96	259.34	267.17
6	jktukanxkø	32.74	43.44	125.44	113.84	114.29	162.76	302.59	501.32	463.63	698.86
7	dchj/kke	3.51	2.97	28.04	31.42	64.49	115.93	551.80	685.75	824.91	859.55
8	npxl	1681.15	945.15	2001.30	2103.63	1943.09	2088.23	2390.54	2710.91	2418.62	10526.48
9	ckykn	0	0	0	0	0	0	0	0	0	0
10	cørjk	0	0	0	0	0	0	0	0	0	0
11	cLrj	29.76	47.54	114.29	79.52	112.58	168.06	238.35	268.26	434.16	687.11
12	ukjk; .ki g	0	0	0	0	0	0	0	0	0	0.59
13	ldek	0	0	0	0	0	0	0	0	0	0
14	dkcdj	18.18	29.96	36.71	66.08	57.77	76.16	127.01	141.88	109.93	1315.81
15	dks Mxkø	0	0	0	0	0	0	0	0	0	0
16	næokMk	2317.17	2943.93	2679.52	3280.10	3382.64	2507.06	3899.86	4315.14	5178.51	25915.12
17	chtki g	0	0	0	0	0	0	0	0	0	5.01
18	fcykl ij	282.07	451.04	466.21	511.25	701.64	805.31	936.67	1164.16	1181.75	1432.66
19	xkj syk&i S Mk&ej okgh	0	0	0	0	0	0	0	0	0	0
20	eksyh	0	0	0	0	0	0	0	0	0	0
21	dkjck	21094.12	22981.41	28387.40	33970.77	37462.90	38769.03	42146.41	54300.98	64861.29	69913.98
22	t kat xhj	803.56	1009.87	1153.89	1003.46	1266.36	1395.88	1988.13	2194.35	2394.30	2794.74
23	jk; x<+	963.81	970.37	1273.28	1890.67	2968.60	4344.32	5684.55	8291.47	14908.15	16681.03
24	t'ki g	13.62	16.55	32.27	49.65	63.48	97.65	157.44	209.05	291.82	244.36
25	l jxqt k	5152.10	5396.89	5714.42	6139.22	6467.82	7139.39	7530.66	8159.77	10131.71	10655.71
26	cyjkei g	0	0	0	0	0	0	0	0	0	0
27	l ij ti g	0	0	0	0	0	0	0	0	0	0
28	dkfj; k	6431.67	7180.24	8732.74	10054.63	9911.78	10315.14	11217.59	13265.65	13140.70	13832.58
	, u-, p- mn; ij ½g Lrkrfjr jkf'k½	0	0	0	0	0	0	0	0	0	0
	dlbnz l s uhykeh ea i klr jkf'k	0	0	0	0	0	0	0	0	0	0
	; kx	<b>42996.11</b>	<b>45852.73</b>	<b>55236.04</b>	<b>63717.61</b>	<b>69462.38</b>	<b>73785.08</b>	<b>83234.90</b>	<b>102838.12</b>	<b>123730.37</b>	<b>165587.99</b>

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Ø-	ftyk	2010-11	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
1	jk; ij	12681.98	12806.18	4136.26	4203.95	4568.28	8776.81	4805.44	6295.36	6588.02
2	cykñkcktkj	0	0	9280.85	11556.63	13803.72	17670.63	19649.21	23631.16	27356.36
3	xfj; kcn	0	0	186.75	169.03	259.49	250.83	187.10	231.37	348.75
4	/kerjh	227.13	243.51	334.23	446.20	379.19	473.66	475.08	564.81	671.53
5	egkl en	322.01	169.14	373.51	780.34	1109.82	686.80	536.39	385.20	774.17
6	jktukanxkø	1061.98	605.15	666.69	1075.06	2041.63	2259.38	1433.22	2860.19	4278.85
7	dchj/kke	1107.63	1487.04	1318.59	1471.34	1988.97	2230.09	2835.00	1827.93	2063.13
8	npxl	27399.75	30969.36	2066.28	2502.50	2714.02	3854.27	5011.87	5979.89	6510.96
9	ckykn	0	0	31722.13	26758.46	36367.33	22232.49	17583.84	27446.97	34163.33
10	cørjk	0	0	192.12	325.30	379.63	452.79	483.06	623.73	1150.90
11	cLrj	745.19	685.66	912.68	855.10	897.54	1129.12	1231.86	1394.04	1792.81
12	ukjk; .ki g	13.01	3.81	24.01	29.32	33.32	20.24	112.03	32.70	278.54
13	l pdek	0	0	3.78	12.09	19.58	38.60	70.51	75.84	121.95
14	dkrdj	2619.96	1723.81	4596.10	1892.89	1857.98	2062.46	3710.25	5326.47	8251.58
15	dks Mxkø	0	0	201.84	296.82	170.83	53.75	149.47	154.58	425.00
16	næokMk	74917.39	86823.68	68519.47	68678.42	95532.76	57832.55	62047.81	95652.31	140541.11
17	chtki g	18.89	11.30	14.23	14.81	35.54	290.52	210.19	45.87	167.38
18	fcykl ij	1692.81	1632.36	1789.58	2608.63	2770.13	3342.92	2311.26	2383.25	3368.10
19	xkj syk&i S Mk&ej okgh	0	0	0	0	0	0	0	0	0
20	eksyh	0	0	204.17	368.87	335.16	283.73	233.13	425.18	1441.95
21	dkjck	74995.98	78351.68	106647.10	114911.28	103388.37	126289.93	143133.50	153502.70	207120.57
22	t kat xhj	3149.27	3419.85	3901.99	4433.57	4988.95	5928.00	4556.23	5676.18	5350.96
23	jk; x<+	18798.58	21797.55	26894.68	27178.63	32884.01	22159.01	82239.53	88824.77	85601.88
24	t'ki g	230.98	242.03	305.89	430.11	434.81	541.44	209.27	335.56	393.90
25	l jxqt k	12966.42	16301.34	5681.11	5299.99	8559.59	13279.23	22450.40	25234.18	35645.75
26	cyjkei g	0	0	5308.73	6230.87	4898.07	5378.60	5244.12	9057.15	8866.15
27	l ij ti g	0	0	15237.63	16449.80	11444.67	10178.93	8654.78	7223.80	8468.01
28	dkfj; k	13196.82	16451.98	21871.98	24419.25	25404.42	22343.28	19181.56	24327.25	19283.80
	, u-, p- mn; ij ½g Lrkrfjr jkf' k½	0	0	209.52	142.84	0	0	0	0	0
	dlbnz l s uhykeh ea i klr jkf' k	0	0	0	0	0	40916.82	5401.17	1622.93	0
	; kx	<b>246145.78</b>	<b>273725.43</b>	<b>312601.90</b>	<b>323542.10</b>	<b>357267.81</b>	<b>370956.88</b>	<b>414147.28</b>	<b>491141.37</b>	<b>611025.44</b>

¼j kf' k yk[k : i ; ka ed

Ø-	ftyk	2019-20	2020-21
1	jk; ij	6309.64	8101.48
2	cykñkcktkj	24538.76	27963.50
3	xfj; kcn	304.88	696.07
4	/kerjh	944.80	1410.44
5	egkl en	602.60	932.44
6	jktukanxkø	2256.30	2488.71
7	dchj/kke	1479.16	830.50
8	npxl	7106.05	7423.07
9	ckykn	30325.41	40678.41
10	cørjk	574.77	682.46
11	cLrj	1408.07	1814.14
12	ukjk; .ki g	48.29	41.85
13	l pdek	60.43	259.90
14	dkcdj	11107.82	15542.35
15	dks Mxkø	109.07	149.01
16	narokMk	201583.14	152275.50
17	chtki g	65.33	412.48
18	fcykl i g	3418.26	3863.68
19	xkj syk&i S Mk&ej okgh	0	299.31
20	eksyh	422.93	402.13
21	dkjck	212056.66	179404.37
22	t kat xhj	4703.62	6473.68
23	jk; x<+	50297.00	35367.03
24	t'ki g	377.62	527.92
25	l jxqt k	32394.44	34436.47
26	cyjkei g	6931.47	7597.99
27	l ij ti g	5882.98	6757.27
28	dkfj ; k	14263.10	14869.30
	, u-, p- mn; i g ¼g Lrkrfjr jkf' k½	0	0
	dlbnz l s uhykeh ea i klr jkf' k	0	0
	; kx	<b>619572.60</b>	<b>551701.46</b>