

mRrjk[k.M ou fodkl fuxe] dks}kj fodz; iHkkx i xdk"B fodz; fMi kj i fu; kyh  
 uhyke@fufonk frffk 04&01&2021 uhyke@fufonk LFky&i fu; kyh i st &01  
 fodz; I ph i i xdk"B vkfn% fodz; I ph i i = i k#i & MAS4

, eåMh [kkrk I å&602201010050000 ifsc- UBIN0560227				Mhå, eå, e [kkrk I å&0551000000000067 ifsc- NTBLOKOT055					
dD	yKs/ I a[: k@o"K	mRi kn u o"K	pVvk I a[: k@o"K	i ztkfr	Js kh	uir		ux	vk; ru
						Eckb/ehO	x I DI u e/; ?kj h		
1	1179/18-19	18-19	4273,4284/18-19	I kxkU	III	215	91-120	32	4.3931
2	1180/18-19	18-19	4305,4307/18-19	I kxkU	III	215	91-120	36	5.2770
3	1189/18-19	18-19	4300/18-19	I kxkU	IV	215	31-60	157	5.2895
4	1190/18-19	18-19	4254,4275/18-19	I kxkU	IV	245	31-60	98	3.5664
5	1192/18-19	18-19	4272,4288,4309 /18-19	I kxkU	IV	215	61-90	66	4.6164
6	1292/18-19	18-19	3619,3678,3693,3703 /18-19	I ky	IV	95-155	61-90	87	3.6270
7	1293/18-19	18-19	3620,3691,3699, 3673,3679,3709 ,3707/18-19	I ky	IV	95-215	91-151UP	26	2.5876
8	1574/18-19	18-19	4364, 4365, 4366, 4377, 4383/18-19	I kxkU	III	215	61-90	41	2.8130
9	1576/18-19	18-19	4277, 4338/18-19	I kxkU	III	125-153	61-90	19	0.8232
10	1577/18-19	18-19	4318,4374,4380,4393 /18-19	I kxkU	III	215	31-90	73	2.7525
11	01/19-20	19-20	1502,1525,1539/19-20	I ky	iii	185-215	61-90	38	2.4636
12	09/19-20	19-20	1504,1519,1533, 1538/19-20	I ky	iv	185-215	31-90	72	2.5417
13	10/19-20	19-20	1505,1509,1535,1536, 1543,1545 /19-20	I ky	iv	125-155	61-90	108	5.0704
14	11/19-20	19-20	1506,1515,1517 ,1546/18-19	I ky	iv	95-155	91-150	36	2.8380
15	12/19-20	19-20	1513, 1523/19-20	I ky	iv	185-215	91-151up	3	0.7943
16	13/19-20	19-20	1520, 1518 /19-20	I ky	iv	185-215	61-90	25	1.5267
17	14/19-20	19-20	1521,1522,1526 /19-20	I ky	iv	125-155	121-151up	15	2.2728
18	15/19-20	19-20	1527,1540,1552 /19-20	I ky	iv	95-125	61-90	16	0.5634
19	99/19-20	19-20	806/19-20	'kh' ke	iv	185-215	31-90	31	1.1951
20	100/19-20	19-20	810/19-20	'kh' ke	iv	200	91-120	1	0.1458
21	214/19-20	19-20	820,826/19-20	'kh' ke	iii	215	121-151up	15	4.2548
22	273/19-20	19-20	494/19-20	dkdkV	iii	95-215	91-151up	34	5.9290
23	297/19-20	18-19	1688/19-20	I ky	iii	215	121-150	5	1.1279
24	309/19-20	18-19	1646/19-20	I ky	iv	185-245	61-90	39	2.4522
25	310/19-20	18-19	1649,1704/19-20	I ky	iv	95-155	31-60	215	5.0154
26	311/19-20	18-19	1696/19-20	I ky	iv	95-155	31-60	175	4.0767
27	312/19-20	18-19	1678,1702/19-20	I ky	iv	95-155	61-90	91	4.1579
28	313/19-20	18-19	1712/19-20	I ky	iv	95-155	61-90	109	5.3936

29	314/19-20	18-19	1675,1682/19-20	I ky	iv	185-245	91-151UP	23	5.0942
30	315/19-20	18-19	1680,1694/19-20	I ky	iv	95-155	91-151UP	71	5.8767
31	316/19-20	18-19	1711,1713/19-20	I ky	iv	95-125	91-151UP	54	4.6911
32	317/19-20	18-19	1693,1715/19-20	I ky	iv	185-245	31-60	100	3.5493
33	438/19-20	18-19	928/19-20	I kxkU	ii	245	121-150	1	0.3001
34	440/19-20	18-19	907,909/19-20	I kxkU	iii	215-245	91-120	26	3.8448
35	441/19-20	18-19	927,935/19-20	I kxkU	iii	<del>185-245</del>	91-120	28	4.5856
36	444/19-20	18-19	924/19-20	I kxkU	iii	215	121-151UP	3	0.8899
37	445/19-20	18-19	908/19-20	I kxkU	iii	<del>185-245</del>	61-90	104	8.1954
38	446/19-20	18-19	920/19-20	I kxkU	iii	<del>215-245</del>	61-90	82	5.9247
39	447/19-20	18-19	926/19-20	I kxkU	iii	<del>155-245</del>	61-90	44	3.1785
40	448/19-20	18-19	934/19-20	I kxkU	iii	95-155	91-150	16	1.2100
41	449/19-20	18-19	917,921/19-20	I kxkU	iv	<del>125-245</del>	31-60	216	7.7656
42	450/19-20	18-19	922,937,938/19-20	I kxkU	iv	<del>185-275</del>	31-60	179	6.3526
43	451/19-20	18-19	936/19-20	I kxkU	iv	<del>125-155</del>	31-60	14	0.2924
44	452/19-20	18-19	933/19-20	I kxkU	iv	<del>185-215</del>	31-90	14	0.7189
45	454/19-20	18-19	919/19-20	I kxkU	iv	<del>215-245</del>	61-120	12	1.6209
46	456/19-20	18-19	939/19-20	I kxkU	iv	215	121-151UP	4	1.4357
47	458/19-20	18-19	839,851,855/19-20	' kh' ke	iii	<del>185-245</del>	31-90	42	3.2101
48	459/19-20	18-19	830/19-20	' kh' ke	iv	215	61-120	11	0.9340
49	460/19-20	18-19	853/19-20	' kh' ke	iv	95-185	61-90	15	0.5728
50	461/19-20	18-19	834/19-20	' kh' ke	iv	<del>155-245</del>	31-120	38	2.8445
51	462/19-20	18-19	841,854/19-20	' kh' ke	iv	<del>185-245</del>	31-60	114	3.6476
52	463/19-20	18-19	850,852,832/19-20	' kh' ke	iv	95-275	31-60	178	5.5367
53	507/19-20	18-19	840/19-20	' kh' ke	iii	185-245	121-151UP	12	3.4288
54	508/19-20	18-19	835/19-20	' kh' ke	iv	125-245	91-150	13	2.4890
55	516/19-20	18-19	1758/19-20	I ky	iv	125-215	61-150	7	0.5970
56	578/19-20	19-20	940/19-20	I kxkU	iv	<del>125-245</del>	31-150	42	2.6942
57	579/19-20	19-20	856/19-20	' kh' ke	iv	<del>155-245</del>	31-90	21	1.1549
58	583/19-20	19-20	866/19-20	I ky	ii	95	91-120	4	0.2723
						125	91-120	1	0.0813
						; kx		5	0.3536

59	584/19-20	19-20	865/19-20	I ky	iv	215	151-up	1	0.9796
						245	151-UP	1	0.5412
						245	121-150	2	0.5792
						245	91-120	1	0.1531
						; kx		5	2.2531
60	585/19-20	19-20	863,864,868,871/19-20	I ky	iv	95	31-60	1	0.0148
						95	91-120	7	0.4877
						95	121-150	2	0.1931
						125	31-60	14	0.2877
						125	61-90	17	0.7030
						125	91-120	2	0.1978
						155	31-60	4	0.0703
						155	61-90	1	0.0620
						155	91-120	1	0.0969
						215	31-60	1	0.0350
						; kx		50	2.1483
61	586/19-20	19-20	870,874,877,878/19-20	I ky	iv	95	31-60	4	0.0688
						95	61-90	4	0.1436
						95	91-120	6	0.4593
						125	31-60	32	0.6241
						125	61-90	15	0.6600
						125	91-120	1	0.1125
						125	121-150	1	0.1531
						155	31-60	14	0.3400
						155	61-90	21	1.0247
						185	61-90	11	0.6821
						215	61-90	4	0.1960
						; kx		113	4.4642
62	12/20-21	19-20	22/20-21	I ky	iii	125	61-90	1	0.0439
						125	91-120	48	3.9580
						155	61-90	4	0.2707
						155	91-120	5	0.4154
						; kx		58	4.6880
63	13/20-21	19-20	42,35/20-21	I ky	iii	95	91-120	78	5.1524
						125	61-90	1	0.0700
						155	61-90	2	0.1535
						155	91-120	2	0.2076
						; kx		83	5.5835
64	14/20-21	19-20	44,47/20-21	I ky	iii	95	91-120	4	0.3184
						95	121-150	27	2.6595
						125	91-120	44	3.5115
						; kx		75	6.4894
65	15/20-21	19-20	12/20-21	I ky	iv	95	91-120	55	3.7940
						95	121-150	17	1.7573
						125	91-120	24	1.8398
						125	121-150	5	0.6336
						155	91-120	4	0.3459
						; kx		105	8.3706

66	16/20-21	19-20	18,20/2021	I ky	iv	95	31-60	6	0.0982
						95	61-90	6	0.2504
						125	31-60	96	2.4684
						125	61-90	44	1.7710
						155	31-60	79	2.4248
						155	61-90	34	1.7229
						; kx		265	8.7357
67	54/20-21	19-20	132/20-21	' kh' ke	ii	215	151-up	2	0.9205
68	56/20-21	19-20	125,126/20-21	' kh' ke	iii	185	91-120	3	0.3199
						215	91-120	40	5.6984
						215	121-150	16	3.7747
						; kx		59	9.7930
69	57/20-21	19-20	122,130/20-21	' kh' ke	iii	185	61-90	8	0.6050
						215	61-90	117	9.5542
						; kx		125	10.1592
70	58/20-21	19-20	135/20-21	' kh' ke	iii	185	91-120	1	0.1156
						215	91-120	49	7.3222
						; kx		50	7.4378
71	59/20-21	19-20	133/20-21	' kh' ke	iii	185	91-120	2	0.2562
						215	91-120	35	4.9535
						; kx		37	5.2097
72	61/20-21	19-20	124/20-21	' kh' ke	IV	185	61-90	20	0.9771
						215	61-90	38	2.6785
						; kx		58	3.6556
73	76/20-21	19-20	32/20-21	I ky	iii	95	91-120	90	6.4777
						125	91-120	13	1.1287
						155	91-120	5	0.4884
						; kx		108	8.0948
74	80/20-21	19-20	02/20-21	I ky	iii	155	151-UP	2	0.5022
75	81/20-21	19-20	31/20-21	I ky	iii	185	61-90	32	1.8381
						215	61-90	12	0.9250
						; kx		44	2.7631
76	82/20-21	19-20	62/20-21	I ky	iii	95	91-120	54	3.7641
						95	121-150	8	0.9194
						125	91-120	4	0.2500
						; kx		66	4.9335
77	84/20-21	19-20	82/20-21	I ky	iii	185	91-120	10	1.2011
						215	91-120	24	3.3410
						; kx		34	4.5421
78	87/20-21	19-20	91,303/20-21	I ky	iii	95	91-120	80	5.5110
						; kx		80	5.5110
79	89/20-21	19-20	302/20-21	I ky	iii	95	91-120	3	0.2372
						95	121-150	26	2.9858
						; kx		29	3.2230
80	90/20-21	19-20	314/20-21	I ky	iii	155	151-UP	1	0.2542
						185	151-UP	4	1.3999
						; kx		5	1.6541
81	100/20-21	19-20	220,221/20-21	I ky fpjku	iii	215	151x10	233	7.5056

82	152/20-21	19-20	161/20-21	' kh' ke	iii	215	91-120	54	7.8385
83	153/20-21	19-20	159/20-21	' kh' ke	iii	215	121-150	24	5.9582
84	154/20-21	19-20	195/20-21	' kh' ke	iii	<del>215-</del> 245	91-120	33	4.8890
85	155/20-21	19-20	199/20-21	' kh' ke	iii	<del>245-</del> 265	151-up	6	2.4232
86	156/20-21	19-20	163/20-21	' kh' ke	iii	<del>245-</del> 215	91-120	48	6.8295
87	157/20-21	19-20	184/20-21	' kh' ke	iii	215-	121-150	10	2.1925
88	158/20-21	19-20	164/20-21	' kh' ke	iii	<del>185-</del> 245	61-90	125	9.9466
89	159/20-21	19-20	165/20-21	' kh' ke	iii	<del>245-</del> 245	91-120	49	7.2551
90	160/20-21	19-20	158/20-21	' kh' ke	iii	215	121-150	22	5.2744
91	161/20-21	19-20	166/20-21	' kh' ke	iii	185-	91-120	50	7.0513
92	162/20-21	19-20	168/20-21	' kh' ke	iii	215	151-up	6	2.3507
93	163/20-21	19-20	169/20-21	' kh' ke	iii	185-	121-150	19	4.4321
94	164/20-21	19-20	160/20-21	' kh' ke	iii	215	61-90	98	7.8903
95	165/20-21	19-20	153/20-21	' kh' ke	iii	<del>185-</del> 245	61-90	87	7.3889
96	166/20-21	19-20	167/20-21	' kh' ke	iv	<del>245-</del> 245	31-60	144	5.1633
97	167/20-21	19-20	143/20-21	' kh' ke	iv	95-155	31-60	81	2.0489
98	168/20-21	19-20	151/20-21	' kh' ke	iv	155-	61-90	35	2.4089
99	201/20-21	19-20	128,155/20-21	l kxkū	iii	185	121-150	2	0.4678
						215	91-120	16	2.3665
						215	121-150	3	0.7496
						245	121-215	1	0.2791
						; kox		22	3.8630
100	202/20-21	19-20	127,137/20-21	l kxkū	iii	185	61-90	3	0.1895
						215	61-90	50	4.9130
						; kox		53	5.1025
101	203/20-21	19-20	140/20-21	' kh' ke	iii	215	151-up	8	3.8558
102	204/20-21	19-20	180/20-21	' kh' ke	iii	215	121-150	12	2.7981
103	205/20-21	19-20	246/20-21	' kh' ke	iii	185	121-150	2	0.4030
						215	121-150	11	2.5996
						245	121-150	1	0.2916
						; kox		14	3.2942
104	206/20-21	19-20	141,142/20-21	' kh' ke	iii	185	61-90	6	0.3963
						215	61-90	153	11.9474
						245	61-90	1	0.0908
						; kox		160	12.4345
105	207/20-21	19-20	193/20-21	' kh' ke	iii	215	91-120	47	7.6186
106	209/20-21	19-20	138,455/20-21	' kh' ke	iii	185	61-90	2	0.1120
						215	61-90	89	7.1522
						; kox		91	7.2642
107	210/20-21	19-20	181/20-21	' kh' ke	iii	185	91-120	3	0.4696
						215	91-120	28	3.8763
						; kox		31	4.3459
108	211/20-21	19-20	185/20-21	' kh' ke	iii	185	91-120	1	0.1399
						215	91-120	53	7.9642
						; kox		54	8.1041
109	212/20-21	19-20	241/20-21	' kh' ke	iii	215	91-120	24	3.4547
110	213/20-21	19-20	245/20-21	' kh' ke	iii	185	61-90	3	0.2431
						215	61-90	89	7.2867
						; kox		92	7.5298

111	214/20-21	19-20	175/20-21	' kh' ke	iii	80	91-120	1	0.0696
						95	91-120	2	0.1176
						125	91-120	3	0.2209
						155	91-120	16	1.6382
						185	91-120	3	0.4392
						; kx		25	2.4855
112	215/20-21	19-20	172/20-21	' kh' ke	iii	125	61-90	13	0.5898
						155	61-90	28	1.4568
						185	61-90	1	0.0489
						; kx		42	2.0955
113	236/20-21	19-20	338,354/20-21	I ky	iii	125	91-120	97	8.1924
114	237/20-21	19-20	419/20-21	I ky	iii	125	91-120	27	2.1875
115	238/20-21	19-20	336/20-21	I ky	iii	185	61-90	69	4.7975
						215	61-90	34	2.9143
						245	61-90	3	0.2044
						275	61-90	1	0.0756
						; kx		107	7.9918
116	239/20-21	19-20	344,412/20-21	I ky	iii	185	61-90	63	4.2429
						215	61-90	57	4.7425
						245	61-90	3	0.2511
						; kx		123	9.2365
117	245/20-21	20-21	355,360/20-21	I ky	iii	95-155	61-90	157	8.2659
118	247/20-21	19-20	382/20-21	I ky	iii	185	91-120	18	2.3982
						215	91-120	40	5.4671
						; kx		58	7.8653
119	248/20-21	19-20	372,409/20-21	I ky	iii	185	91-120	20	2.4340
						215	91-120	28	3.7986
						; kx		48	6.2326
120	249/20-21	19-20	431/20-21	I ky	iii	185	61-90	54	3.7024
						215	61-90	97	7.2178
						245	61-90	3	0.2158
						; kx		154	11.1360
121	274/20-21	19-20	173,179/20-21	I kxkku	iii	185	91-120	1	0.1110
						215	91-120	15	2.3457
						215	121-150	6	1.3152
						; kx		22	3.7719
122	275/20-21	19-20	176/20-21	I kxkku	iii	125	151-up	1	0.2258
123	276/20-21	19-20	171,178/20-21	I kxkku	iv	125	31-60	2	0.0391
						125	61-90	1	0.0291
						155	31-60	1	0.0293
						155	61-90	4	0.1822
						185	31-60	3	0.0733
						185	61-90	1	0.0835
						215	31-60	22	0.7173
						215	61-90	9	0.6655
						215	91-120	1	0.1481
						215	121-150	1	0.2825
						215	151-up	1	0.3440
						; kx		46	2.5939

124	277/20-21	19-20	186/20-21	' kh' ke	iii	185	61-90	3	0.2103
						215	61-90	101	8.5376
						; kx		104	8.7479
125	278/20-21	19-20	170/20-21	' kh' ke	iv	185	61-90	8	0.4534
						215	61-90	52	3.6664
						245	61-90	1	0.1240
						; kx		61	4.2438
126	279/20-21	19-20	188/20-21	' kh' ke	iv	185	91-120	1	0.1203
						215	61-90	1	0.0860
						215	91-120	23	4.0478
						245	91-120	2	0.4020
						; kx		27	4.6561
127	280/20-21	19-20	136/20-21	' kh' ke	iv	155	121-150	1	0.1766
						185	91-120	1	0.1450
						215	91-120	9	1.3328
						215	121-150	2	0.4515
						215	151-up	1	0.3703
						; kx		14	2.4762
128	281/20-21	19-20	174/20-21	' kh' ke	iv	125	121-150	1	0.1531
						155	121-150	1	0.1765
						; kx		2	0.3296
129	283/20-21	19-20	456,457/20-21	' kh' ke	iv	125	61-90	1	0.0564
						155	61-90	5	0.3369
						185	31-60	2	0.0620
						185	61-90	1	0.0474
						185	91-120	1	0.1399
						215	31-60	7	0.2541
						215	61-90	13	1.0138
						; kx		30	1.9105
130	307/20-21	19-20	386/20-21	l ky	iii	245	91-120	2	0.3674
						245	121-150	1	0.3219
						275	61-90	1	0.0967
						275	91-120	3	0.5097
						; kx		7	1.2957
131	308/20-21	19-20	347/20-21	l ky	iii	185	151-up	1	0.3148
						215	151-up	2	0.7541
						; kx		3	1.0689
132	309/20-21	19-20	33,389,407/20-21	l ky	iv	185	31-60	102	3.6894
						125	31-60	122	4.8265
						155	31-60	4	0.1912
						; kx		228	8.7071
133	310/20-21	19-20	58,413,432,261/20-21	l ky	iv	95	31-60	10	0.1742
						125	31-60	65	1.5252
						155	31-60	146	4.2632
						; kx		221	5.9626
134	311/20-21	19-20	72,362,376,420/20-21	l ky	iv	95	61-90	33	1.1949
						125	61-90	90	3.7255
						155	61-90	97	4.8421
						; kx		220	9.7625

135	312/20-21	19-20	28,375,411/20-21	I ky	iv	185	61-90	2	0.1677
						185	91-120	10	1.3086
						185	121-150	4	0.8879
						215	61-90	1	0.0904
						215	91-120	9	1.1846
						215	121-150	3	0.8146
						215	151-up	1	0.5162
						185	151-up	5	2.2989
						245	91-120	3	0.4766
						; kx		38	7.7455
136	313/20-21	19-20	358,369,405/20-21	I ky	iv	95	91-120	15	1.0963
						95	121-150	14	1.4260
						95	151-up	3	0.4188
						125	61-90	3	0.1736
						125	91-120	25	2.1001
						125	121-150	2	0.2624
						125	151-up	2	0.4551
						155	91-120	6	0.6037
						155	121-150	4	0.7017
						155	151-up	3	0.7760
						; kx		77	8.0137
137	354/20-21	19-20	231,305,387,247,245 /20-21	dkdkV	iii	155	61-90	4	0.2795
						155	121-150	2	0.3665
						185	61-90	14	0.9383
						185	91-120	14	1.7683
						185	121-150	4	0.9469
						215	61-90	13	1.0766
						215	91-120	13	1.8339
						215	121-150	11	2.9155
						; kx		75	10.1255
138	360/20-21	19-20	60,263,279,462/20-21	I ky	iii	95	61-90	3	0.1390
						125	61-90	65	3.0510
						155	61-90	132	7.5827
						; kx		200	10.7727
139	362/20-21	19-20	293,483/20-21	I ky	iii	185	61-90	78	5.2963
						215	61-90	53	3.9767
						; kx		131	9.2730
140	363/20-21	19-20	66,463,473,490/20-21	I ky	iii	125	91-120	144	12.1920
141	364/20-21	19-20	70,92,272/20-21	I ky	iii	155	91-120	35	3.2996
142	365/20-21	19-20	301,320,475,481,276, 489,273/20-21	I ky	iii	95	91-120	29	2.1209
						95	121-150	71	7.2931
						95	151-up	6	0.9302
						; kx		106	10.3442
143	366/20-21	19-20	484/20-21	I ky	iii	125	151-up	1	0.2588
						155	151-up	1	0.3940
						; kx		2	0.6528

144	367/20-21	19-20	275,404,428,447/20-21	I ky	iii	185	91-120	5	0.7402
						185	121-150	13	2.8146
						185	151-up	1	0.3746
						215	91-120	9	1.1503
						215	121-150	4	1.0662
						215	151-up	3	1.1424
						; kx		35	7.2883
145	368/20-21	19-20	442/20-21	I ky	iii	95	91-120	40	2.9268
146	369/20-21	19-20	40/20-21	I ky	iii	125	61-90	2	0.1211
						125	91-120	2	0.1611
						; kx		4	0.2822
147	371/20-21	19-20	252,269/20-21	I ky	iv	185	31-60	84	2.9698
						185	61-90	50	2.6848
						215	31-60	6	0.2625
						215	61-90	33	2.0632
						245	31-60	1	0.0551
						245	61-90	2	0.1397
						; kx		176	8.1751
148	372/20-21	19-20	491/20-21	I ky	iv	185	61-90	81	5.0812
						215	61-90	41	2.8983
						245	61-90	1	0.0708
						; kx		123	8.0503
149	373/20-21	19-20	262,430,441,470/20-21	I ky	iv	95	31-60	3	0.0568
						95	61-90	9	0.3826
						125	31-60	27	0.6063
						125	61-90	27	3.4110
						155	31-60	76	2.3082
						155	61-90	75	3.8818
						185	61-90	2	0.0976
						; kx		219	10.7443
150	374/20-21	19-20	493/20-21	I ky	iv	95	61-90	9	0.2864
						125	61-90	27	1.0926
						155	61-90	49	2.6314
						185	61-90	1	0.0567
						; kx		86	4.0671
151	375/20-21	19-20	248,249,466/20-21	I ky	iv	95	61-90	1	0.0439
						95	91-120	27	1.9033
						95	121-150	27	2.8733
						95	151-up	1	0.3006
						125	61-90	1	0.0500
						125	91-120	27	2.2314
						125	121-150	3	0.3963
						155	61-90	4	0.2585
						155	91-120	6	0.6183
						155	121-150	1	0.1688
						155	151-up	1	0.6548
						; kx		99	9.4992

152	376/20-21	19-20	274,286,294,325/20-21	l ky	iv	95	91-120	22	1.6645
						95	121-150	14	1.4340
						95	151-up	2	0.2946
						125	91-120	28	2.2526
						125	121-150	8	1.1208
						155	91-120	11	1.0710
						155	121-150	2	0.3274
						155	151-up	1	0.2800
						185	61-90	2	0.1874
						185	91-120	1	0.1156
						185	121-150	2	0.4709
						215	61-90	1	0.0860
						215	91-120	1	0.1935
						; kx		95	9.4983
153	409/20-21	19-20	1601,1607,1639,1646/20-21	rp	B	95	121-150	5	0.6140
						95	151-up	9	1.6633
						125	61-90	1	0.0500
						125	91-120	1	0.0781
						125	121-150	2	0.2997
						125	151-up	1	0.2393
						155	61-90	2	0.1287
						155	151-up	2	0.8622
						185	61-90	3	0.2315
						185	91-120	1	0.1275
						185	151-up	1	0.7518
						215	151-up	1	0.3658
						245	61-90	1	0.1240
						245	91-120	4	0.7164
						245	121-150	2	0.5676
						245	151-up	3	1.2507
						; kx		39	8.0706
154	410/20-21	19-20	1602/20-21	rp	C	95	151-up	2	0.3040
						125	91-120	2	0.1906
						125	31-60	1	0.0195
						125	61-90	2	0.0925
						155	61-90	5	0.2727
						155	91-120	1	0.1395
						185	31-60	1	0.0416
						185	61-90	1	0.0567
						185	91-120	1	0.1450
						215	31-60	1	0.0336
						215	61-90	3	0.2357
						245	121-150	1	0.2316
						; kx		21	1.7630

155	411/20-21	19-20	1604,1605,1618,1634,1645 /20-21	I ky	iii	85	91-120	1	0.0765
						85	121-150	1	0.0926
						95	91-120	50	3.5324
						95	121-150	22	2.3093
						125	91-120	27	2.3565
						; kx		101	8.3673
156	412/20-21	19-20	1626/20-21	I ky	iii	95	61-90	2	0.0781
						125	61-90	43	2.2341
						155	61-90	36	2.1946
						; kx		81	4.5068
157	413/20-21	19-20	1608,1609,1611,1613/20-21	I ky	iii	185	91-120	6	0.8358
						185	121-150	1	0.2499
						215	91-120	6	0.9820
						215	121-150	6	1.4454
						215	151-up	3	1.2740
						245	91-120	6	1.2126
						245	151-up	2	0.8444
						; kx		30	6.8441
158	414/20-21	19-20	1603/20-21	I klhu	iii	185	61-90	81	5.2494
						215	61-90	28	2.0204
						245	61-90	3	0.2681
						; kx		112	7.5379
159	415/20-21	19-20	1622,1624,1633,1640/20-21	I klhu	iii	95	91-120	82	5.8036
						95	121-150	6	0.5994
						125	91-120	79	6.0518
						125	91-120	4	0.3707
						; kx		171	12.8255
160	416/20-21	19-20	1623,1635/20-21	I klhu	iii	95	61-90	10	0.4209
						125	61-90	169	8.1665
						155	61-90	105	6.0559
						; kx		284	14.6433
161	417/20-21	19-20	1620,1630/20-21	I klhu	iii	95	61-90	16	0.5930
						125	61-90	111	5.4255
						155	61-90	141	7.8929
						; kx		268	13.9114
162	418/20-21	19-20	1615,1621,1637/20-21	I klhu	iv	95	61-90	1	0.0251
						95	91-120	6	0.4677
						125	31-60	97	2.4472
						125	61-90	18	0.7310
						125	91-120	5	0.4085
						155	31-60	75	2.3276
						155	61-90	18	0.8420
						155	91-120	1	0.0409
						185	61-90	1	0.0937
						; kx		222	7.3837

163	419/20-21	19-20	1628/20-21	tkeu	iii	185	61-90	3	0.2257
						185	91-120	1	0.1044
						185	121-150	2	0.3470
						215	61-90	3	0.2424
						215	91-120	4	0.6420
						215	151-up	4	1.5393
						215	121-150	4	1.0615
						; kx		21	4.1623
164	420/20-21	19-20	1629,1644/20-21	tkeu	iii	95	91-120	35	2.4223
						95	121-150	16	1.6294
						125	91-120	20	1.6278
						125	121-150	2	0.2326
						155	61-90	4	0.2570
						155	91-120	9	0.9610
						155	121-150	5	0.8880
						185	61-90	1	0.0777
						185	91-120	1	0.1275
						; kx		93	8.2233
165	421/20-21	19-20	1671/20-21	tkeu	iii	125	61-90	2	0.1039
						95	91-120	30	2.1774
						95	121-150	18	1.7194
						125	91-120	16	1.3569
						125	121-150	1	0.1163
						155	91-120	2	0.1899
						; kx		69	5.6638
166	422/20-21	19-20	1672/20-21	tkeu	iv	95	61-90	4	0.1532
						95	91-120	19	1.3390
						125	31-60	6	0.1598
						125	61-90	28	1.2798
						125	91-120	9	0.7740
						125	121-150	1	0.1221
						155	31-60	10	0.3490
						155	61-90	45	2.4526
						155	91-120	6	0.6998
						; kx		128	7.3293
167	423/20-21	19-20	1625,1643/20-21	fu	iii	85	121-150	3	0.2723
						95	91-120	5	0.3319
						95	121-150	13	1.3176
						125	91-120	4	0.3145
						185	91-120	5	0.6708
						185	121-150	1	0.1749
						215	91-120	1	0.1567
						215	121-150	3	0.8521
						215	151-up	1	0.3064
						; kx		36	4.3972

168	424/20-21	19-20	1115/20-21	gYn#	D	155- 245- 215	151-up	5	3.9875
169	425/20-21	19-20	1109/20-21	dUt#	D	125- 61-90	31-60	12	0.4813
						125-	61-90	21	1.4761
						125-	91-120	13	1.8809
						125-	121-150	5	1.1917
						125- 215	151-up	5	2.0969
						; kx		56	7.1269
170	426/20-21	19-20	1138/20-21	dUt#	D	155- 215- 215	31-60	18	0.7544
						155- 215	61-90	29	2.1809
						155- 215	91-120	19	2.8362
						215-	121-150	7	1.8023
						215-	155-up	6	2.6014
						; kx		79	10.1752
171	427/20-21	19-20	1142/20-21	dUt#	D	125- 215	31-60	11	0.3996
						125-	61-90	27	1.8585
						125-	91-120	17	2.5736
						125-	121-150	7	1.6469
						215- 215	151-up	3	1.3637
						; kx		65	7.8423
172	428/20-21	19-20	1113,1144/20-21	ckckV	iii	125	61-90	1	0.0538
						185	61-90	1	0.0459
						215	61-90	2	0.1948
						215	91-120	20	2.8793
						215	121-150	3	0.7290
						215	151-up	4	2.1454
						245	91-120	1	0.1471
						; kx		32	6.1953
173	429/20-21	19-20	1108,1145/20-21	ckckV	iv	155	31-60	3	0.0743
						155	61-90	4	0.1746
						155	91-120	1	0.1151
						185	31-60	1	0.0325
						185	61-90	4	0.2387
						185	91-120	2	0.2177
						185	121-150	1	0.2170
						215	31-60	19	0.7210
						215	61-90	53	3.9143
						215	91-120	9	1.2420
						215	121-150	2	0.5230
						; kx		99	7.4702
174	430/20-21	19-20	1139/20-21	l kxkU	ii	215	91-120	1	0.1626
						215	121-150	3	0.7172
						215	151-up	1	0.4599
						; kx		5	1.3397
175	431/20-21	19-20	1140/20-21	l kxkU	iii	215	151-up	1	0.4115
176	432/20-21	19-20	1110,1117/20-21	'h'ke	iii	185	121-150	1	0.1865
						215	121-150	18	4.2829
						; kx		19	4.4694

177	433/20-21	19-20	1120,1130/20-21	'h'ke	iii	215	91-120	68	9.7507
178	434/20-21	19-20	1121,1131/20-21	'h'ke	iii	185	61-90	2	0.1402
						215	61-90	89	7.5736
						; kx		91	7.7138
179	435/20-21	19-20	1114,1136/20-21	'h'ke	iv	185	91-120	1	0.1156
						215	91-120	29	4.4798
						; kx		30	4.5954
180	436/20-21	19-20	1112/20-21	'h'ke	iv	185	61-90	7	0.4439
						215	61-90	59	4.3229
						; kx		66	4.7668
181	437/20-21	19-20	1146/20-21	'h'ke	iii	215	121-150	3	0.7421
						215	151-up	1	0.3440
						; kx		4	1.0861
182	04/19-20	19-20	1512,1414,1534,1541, 1547/19-20	l ky	iii	95-125	91-120	70	5.1968
183	255/20-21	19-20	346,295,467/20-21	gYnı	B	95-185	31-150	33	1.9171
184	257/20-21	19-20	322/20-21	dkdkV	iv	95-215	61-up	32	5.5025
185	267/20-21	20-21	337,361/20-21	tkeu	iv	125- 275	31-up	126	7.8497
186	268/20-21	20-21	437,445/20-21	tkeu	iv	95-245	31-150	203	10.5365
187	57/20-21	19-20	122,130/20-21	'kh'ke	iii	185- 215	61-90	30	1.6671
188	58/20-21	19-20	135/20-21	'kh'ke	iii	185-	91-120	63	4.3127

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						yEckbWeth0	xTDT u e/; ?kj h		
189	147/19-20	18-19	1631,1633/19-20	l ky	iv	125-185	91-151up	3	0.3681
190	150/19-20	18-19	1635,1639/19-20	l ky	iv	95-185	61-150	31	1.9037
191	151/19-20	18-19	1640,1641,1642/19-20	l ky	iv	95-185	31-60	314	5.5649
192	192/20-21	19-20	535/20-21	phM fpjku	B/C	305	25x13	50	4.9550
						305	25x10	26	1.9812
						275	25x13	4	0.3572
						; kx		80	7.2934
193	193/20-21	19-20	536/20-21	phM i YyII	B/C	305	18x18	13	1.2844
						305	15x15	7	0.4802
						; kx		20	1.7646
194	196/20-21	19-20	542/20-21	phM i YyII	B/C	245	20x20	3	0.2940
						245	18x18	2	0.1586
						245	15x15	4	0.2204
						215	20x20	1	0.0860
						215	18x18	1	0.0696
						; kx		11	0.8286
195	197/20-21	19-20	541/20-21	phM fpjku	C/C	305	25x10	8	0.6096
						305	20x13	2	0.1586
						305	18x13	1	0.0713
						305	20x10	1	0.0610
						305	15x10	1	0.0457
						305	25x13	1	0.0991
						275	25x13	1	0.0894
						275	20x13	1	0.0715
						275	20x10	1	0.0550
						245	20x13	2	0.1274
						215	25x13	2	0.1398
						; kx		21	1.5284
196	320/20-21	19-20	575,577/20-21	phM xky	B/C	185	91-120	1	0.1529
						215	91-120	1	0.1296
						245	91-120	10	1.5518
						; kx		12	1.8343
197	322/20-21	19-20	582,584/20-21	phM xky	B/C	155	121-150	3	0.5845
						155	151-up	2	0.4905
						; kx		5	1.0750
198	338/20-21	19-20	544/20-21	phM fpjku	B/C	305	25x13	94	9.3154
						305	25x10	10	0.7620
						305	23x10	2	0.1402
						; kx		106	10.2176

199	339/20-21	19-20	545/20-21	phM fpjku	B/C	305	25x13	32	3.1712
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						305	25x10	58	4.4196
						305	25x13	2	0.1788
						; kx		92	7.7696
200	340/20-21	19-20	546,547,551/20-21	phM fpjku	C/C	305	20x20	8	0.9760
						365	18x18	3	0.3546
						305	18x18	7	0.6916
						305	15x15	12	0.8232
						305	13x13	2	0.1030
						245	18x18	1	0.0793
						245	15x15	10	0.5510
						215	15x15	2	0.0966
						365	15x15	2	0.1642
						; kx		47	3.8395
201	377/20-21	19-20	595,597,598/20-21	phM xky	B/C	215	121-150	3	0.8990
						215	151-up	9	3.1929
						305	121-150	1	0.3474
						; kx		13	4.4393
202	378/20-21	19-20	603,605,606/20-21	phM xky	B/C	215	151-up	3	1.5087
						245	121-150	2	0.5589
						245	151-up	1	0.3679
						; kx		6	2.4355
203	385/20-21	19-20	613/20-21	phM xky	B/C	275	91-120	2	0.3270
						305	61-90	2	0.2700
						305	91-120	2	0.3551
						; kx		6	0.9521
204	391/20-21	19-20	554/20-21	phM fpjku	B/C	305	25X13	23	2.2793
						305	25X10	28	2.1336
						305	23X10	7	0.4907
						305	30X10	1	0.0915
						305	30X13	1	0.1189
						; kx		60	5.1140
205	392/20-21	19-20	555,556/20-21	phM fpjku	B/C	305	20X13	67	5.3131
						305	20X10	48	2.9280
						305	18X13	11	0.7843
						305	18X10	2	0.1098
						275	20X13	2	0.1430
						; kx		130	9.2782
206	393/20-21	19-20	548,553/20-21	phM fpjku	B/C	245	25X13	35	2.7860
						245	25X10	16	0.9792
						245	20X13	18	1.1466
						245	20X10	16	0.7840
						245	18X13	3	0.1719
						215	25X13	5	0.3490
						215	25X10	3	0.1611
						215	20X10	3	0.1290
						215	20X13	1	0.0559
						; kx		100	6.5627
207	399/20-21	20-21	620/20-21	phM xky	C/C	245	61-90	81	7.9770
208	400/20-21	20-21	621/20-21	phM xky	C/C	245	91-120	54	9.4674

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209	401/20-21	20-21	622,627/20-21	piM xksy	C/C	185	91-120	4	0.5220
						215	91-120	17	2.5866
						215	121-150	5	1.0954
						245	121-150	1	0.2279
						275	91-120	2	0.3303
						305	91-120	2	0.4232
						; ksx		31	5.1854
210	402/20-21	20-21	623,624/20-21	piM xksy	C/C	245	121-150	42	11.0608
						245	151-up	1	0.4322
						; ksx		43	11.4930
211	403/20-21	20-21	625,632/20-21	piM xksy	C/C	155	61-90	4	0.2141
						185	61-90	12	0.8772
						215	61-90	14	1.1969
						; ksx		30	2.2882
212	404/20-21	20-21	630,631/20-21	piM xksy	C/C	95	91-120	1	0.0503
						125	91-120	4	0.3035
						155	91-120	7	0.6972
						; ksx		12	1.0510
213	405/20-21	20-21	633/20-21	piM xksy	C/C	215	91-120	1	0.1481
						230	91-120	2	0.2596
						245	91-120	60	10.0452
						; ksx		63	10.4529
214	406/20-21	20-21	634/20-21	piM xksy	C/G	125	61-90	1	0.0290
						155	61-90	2	0.1483
						215	61-90	3	0.1942
						245	61-90	17	1.5643
						275	61-90	1	0.1331
						; ksx		24	2.0689
215	407/20-21	20-21	628,629/20-21	piM xksy	C/G	185	91-120	1	0.1503
						185	151-up	1	0.4625
						215	121-150	2	0.4659
						215	151-up	1	0.3792
						245	91-120	31	5.5781
						245	121-150	16	4.2900
						245	151-up	4	1.7526
						; ksx		56	13.0786
216	408/20-21	20-21	626/20-21	piM xksy	[kck	155	121-150	1	0.2037
						155	151-up	1	0.2637
						245	91-120	6	1.0471
						245	121-150	5	1.3688
						; ksx		13	2.8833
	egk; ksx								1082.8494

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