

mRrjk[k.M ou fodkl fuxe] dkV}kj fodt; iHkkx i xdk"B fodt; fMi kj i fu; kyh
 uhyke@fufonk frffk 04&09&2020 uhyke@fufonk LFky&i fu; kyh i st &01
 fodt; I uph %i xdk"B vkfn½ fodt; I uph i i = i k#i & MAS4

, eãMh [kkrk I ã&602201010050000 ifsc- UBIN0560227				Mhã, eã, e [kkrk I ã&0551000000000067 ifsc- NTBL0KOT055					
d0	yKV I a[: k@o"K	mRi kn u o"K	pVvk I a[: k@o"K	i ztkfr	Js kh	uir		ux	vk; ru
						yEckb%eh0%	x l DI u e/; ?kj h		
1	476/18-19	18-19	128/18-19	dkdkV	iii	215	61-90	5	1.0076
2	657/18-19	17-18	1848,1880,1952,1960 ,1997/18-19	tkeu	iv	185-245	31-up	62	6.2168
3	783/18-19	18-19	1710,1711,1723,1739 /18-19	dkdkV	iii	125-245	31-up	42	5.8069
4	784/18-19	18-19	1961,1969,1994 /18-19	dkdkV	iii	80-215	61-up	22	2.9281
5	1014/18-19	18-19	2418,2468,3502 /18-19	I ky	IV	185-215	91-150	12	2.4488
6	1015/18-19	18-19	2419,2466,3512,3515 ,3538/18-19	I ky	IV	95-125	91-150	48	3.5996
7	1036/18-19	18-19	4205,4217/18-19	I kxkU	IV	215	61-90	122	7.5747
8	1070/18-19	18-19	3021/18-19	dkdkV	III	95-155	91-150	20	1.5806
9	1150/18-19	18-19	3562,3601,3614,3662 ,3665/18-19	I ky	IV	95-125	91-120	41	2.9066
10	1151/18-19	18-19	3563,3642,3577 /18-19	I ky	IV	125-155	91-151UP	10	1.4816
11	1152/18-19	18-19	3588,3587,3591,3607 /18-19	I ky	IV	95	91-150	31	2.1191
12	1153/18-19	18-19	3575,3564,3581,3586 /18-19	I ky	IV	125	61-90	109	4.6840
13	1155/18-19	18-19	3570,3598, 3600,3668 /18-19	I ky	IV	95-125	61-90	138	5.5932
14	1179/18-19	18-19	4273,4284/18-19	I kxkU	III	215	91-120	32	4.3931
15	1180/18-19	18-19	4305,4307/18-19	I kxkU	III	215	91-120	36	5.2770
16	1183/18-19	18-19	4256,4257/18-19	I kxkU	III	215	121-150	10	2.2492
17	1184/18-19	18-19	4294/18-19	I kxkU	III	215	151-up	1	0.3105
18	1189/18-19	18-19	4300/18-19	I kxkU	IV	215	31-60	157	5.2895
19	1190/18-19	18-19	4254,4275/18-19	I kxkU	IV	245	31-60	98	3.5664
20	1192/18-19	18-19	4272,4288,4309 /18-19	I kxkU	IV	215	61-90	66	4.6164
21	1292/18-19	18-19	3619,3678,3693,3703 /18-19	I ky	IV	95-155	61-90	87	3.6270
22	1293/18-19	18-19	3620,3691,3699, 3673,3679,3709 ,3707/18-19	I ky	IV	95-215	91-151UP	26	2.5876
23	1358/18-19	18-19	4343,4344/18-19	'kh' ke	IV	125-245	31-90	45	1.5126
24	1368/18-19	18-19	4263,4322/18-19	I kxkU	III	215	91-120	14	1.9970
25	1369/18-19	18-19	4287,4326/18-19	I kxkU	III	245	91-120	19	3.1639

26	1444/18-19	18-19	3736,3739,3750,3768 ,3786,3809,3831 /18-19	I ky	IV	95-125	91-151up	69	5.6787
27	1445/18-19	18-19	3752,3780,3779,3799 ,3800,3868/18-19	I ky	IV	185-215	91-151up	15	5.4411
28	1446/18-19	18-19	3716,3729,3765, 3771,3803,3807,3835 /18-19	I ky	IV	185-215	31-90	143	5.9518
29	1447/18-19	18-19	3746,3734, 3785,3775,3802, 3804,3815,3863/18-19	I ky	IV	125	61-90	119	5.5594
30	1448/18-19	18-19	3767,3791,3832, 3849,3869,3875,3876, 3814/18-19	I ky	IV	95-155	91-120	63	5.7856
31	1449/18-19	18-19	3833,3850,3859,3851, 3864,3867,3880/18-19	I ky	IV	125-215	61-90	67	3.5933
32	1454/18-19	18-19	3865,3866/18-19	I ky fpjku	iii	155-215	25x13	4	0.2406
33	1478/18-19	18-19	4352/18-19	'kh' ke	III	185-245	61-90	17	1.3387
34	1479/18-19	18-19	4351/18-19	'kh' ke	IV	215-245	61-90	11	0.9196
35	1559/18-19	18-19	4348/18-19	'kh' ke	III	215-245	61-90	25	1.8759
36	1560/18-19	18-19	4353/18-19	'kh' ke	iv	215	91-120	3	0.3962
37	1561/18-19	18-19	4349, 4350/18-19	'kh' ke	iv	153-245	31-60	57	2.0389
38	1567/18-19	18-19	4331,4361,4370,4395	I kxkku	III	215	121-150	4	0.9213
39	1570/18-19	18-19	4362/18-19	I kxkku	III	245	91-120	1	0.1688
40	1571/18-19	18-19	4375/18-19	I kxkku	III	153	91-120	1	0.0969
41	1572/18-19	18-19	4336/18-19	I kxkku	III	185	61-90	4	0.2642
42	1574/18-19	18-19	4364, 4365, 4366, 4377, 4383/18-19	I kxkku	III	215	61-90	41	2.8130
43	1576/18-19	18-19	4277, 4338/18-19	I kxkku	III	125-153	61-90	19	0.8232
44	1577/18-19	18-19	4318,4374,4380,4393	I kxkku	III	215	31-90	73	2.7525
45	1579/18-19	18-19	4341/18-19	I kxkku	IV	125	91-120	1	0.0705
46	1580/18-19	18-19	4328,4367,4396,4397, 4382/18-19	I kxkku	IV	215	91-120	7	1.0361
47	1581/18-19	18-19	4303,1315/18-19	I kxkku	IV	215	61-90	36	2.4291
48	1582/18-19	18-19	4210, 4296, 4355 /18-19	I kxkku	IV	185	61-90	24	1.3897
49	1583/18-19	18-19	4218,4259,4321/18-19	I kxkku	IV	245	61-90	38	3.2408
50	1585/18-19	18-19	4213,4242,4299,4312, 4324/18-19	I kxkku	IV	95-185	61-90	45	2.1949
51	1587/18-19	18-19	4340/18-19	I kxkku	IV	185	31-60	19	0.4915
52	1588/18-19	18-19	4338, 4372/18-19	I kxkku	IV	153	31-60	34	0.6801
53	1589/18-19	18-19	4319, 4373/18-19	I kxkku	IV	215	31-60	149	5.4334
54	1591/18-19	18-19	4368, 4394/18-19	I kxkku	IV	185-245	31-60	72	2.9108
55	1592/18-19	18-19	4207,4214,4286/18-19	I kxkku	IV	95-185	31-60	44	1.1011
56	1593/18-19	18-19	4354/18-19	'kh' ke	IV	125-105	31-90	6	0.1857

57	1620/18-19	18-19	3206, 4684/18-19	tkeu	iii	153-185	91-150	23	3.2631
58	1622/18-19	18-19	3216,4515,4580,4700 /18-19	tkeu	iii	185-245	61-92	25	1.8182
59	1654/18-19	18-19	3031,3038,3098,3126, 3130,3135/18-19	dkdkV	iii	95245	91-151up	85	11.5202
60	1655/18-19	18-19	3178,3198,3207,3208 ,3214,3210/18-19	dkdkV	iii	125-215	31-up	55	5.6304
61	01/19-20	19-20	1502,1525,1539/19-20	l ky	iii	185-215	61-90	38	2.4636
62	04/19-20	19-20	1512,1414,1534,1541, 1547/19-20	l ky	iii	95-125	91-120	70	5.1968
63	09/19-20	19-20	1504,1519,1533, 1538/19-20	l ky	iv	185-215	31-90	72	2.5417
64	10/19-20	19-20	1505,1509,1535,1536, 1543,1545 /19-20	l ky	iv	125-155	61-90	108	5.0704
65	11/19-20	19-20	1506,1515,1517 ,1546/18-19	l ky	iv	95-155	91-150	36	2.8380
66	12/19-20	19-20	1513, 1523/19-20	l ky	iv	185-215	91-151up	3	0.7943
67	13/19-20	19-20	1520, 1518 /19-20	l ky	iv	185-215	61-90	25	1.5267
68	14/19-20	19-20	1521,1522,1526 /19-20	l ky	iv	125-155	121-151up	15	2.2728
69	15/19-20	19-20	1527,1540,1552 /19-20	l ky	iv	95-125	61-90	16	0.5634
70	57/19-20	18-19	1556,1569/19-20	l ky	iii	155	61-90	30	1.6671
71	58/19-20	18-19	1565,1567,1577,1586 /19-20	l ky	iii	185-245	61-90	63	4.3127
72	63/19-20	18-19	1562,1563,1566/19-20	l ky	IV	155-245	91-150	7	1.2162
73	64/19-20	18-19	1554,1557/19-20	l ky	IV	125-155	31-60	41	0.9468
74	65/19-20	18-19	1558,1584/19-20	l ky	IV	185-215	31-60	54	1.9327
75	66/19-20	18-19	1555,1568,1573,1574, 1576,1585/19-20	l ky	IV	95	61-120	53	3.0630
76	86/19-20	19-20	808/19-20	' kh' ke	ii	245	121-151up	2	0.6362
77	88/19-20	19-20	802/19-20	' kh' ke	ii	185-245	61-90	27	2.0668
78	92/19-20	19-20	812/19-20	' kh' ke	iii	185-215	61-90	32	2.5346
79	93/19-20	19-20	813/19-20	' kh' ke	iii	185-215	61-90	9	0.6531
80	97/19-20	19-20	818/19-20	' kh' ke	iii	215	121-150	2	0.4341
81	99/19-20	19-20	806/19-20	' kh' ke	iv	185-215	31-90	31	1.1951

82	100/19-20	19-20	810/19-20	'kh'ke	iv	200	91-120	1	0.1458
83	103/19-20	19-20	902/19-20	l kxkku	iii	245	91-150	2	0.4868
84	104/19-20	19-20	903/19-20	l kxkku	iii	215	61-90	17	1.2065
85	107/19-20	19-20	910/19-20	l kxkku	iii	215	91-120	9	1.2982
86	108/19-20	19-20	906/19-20	l kxkku	iii	215	91-120	3	0.4336
87	109/19-20	19-20	915/19-20	l kxkku	iii	215	91-120	8	1.1100
88	110/19-20	19-20	912/19-20	l kxkku	iii	215	121-150	3	0.6370
89	111/19-20	19-20	916/19-20	l kxkku	iii	245	121-150	1	0.2317
90	112/19-20	19-20	904,918/19-20	l kxkku	iv	125-245	61-90	30	1.8404
91	181/19-20	18-19	1588,1617/19-20	l ky	iv	185	91-151up	3	0.7336
92	182/19-20	18-19	1599,1609,1612/ 19-20	l ky	iv	95-155	91-151up	35	3.2413
93	185/19-20	18-19	1654,1659/19-20	l ky	iv	185-245	31-90	69	3.4277
94	187/19-20	18-19	1658,1672/19-20	l ky	iv	185-215	91-151up	13	3.7831
95	214/19-20	19-20	820,826/19-20	'kh'ke	iii	215	121-151up	15	4.2548
96	217/19-20	19-20	822/19-20	'kh'ke	iv	215	91-120	2	0.2274
97	218/19-20	19-20	807,823	'kh'ke	iv	125-245	31-90	14	0.4691
98	273/19-20	19-20	494/19-20	dkdkv	iii	95-215	91-151up	34	5.9290
99	297/19-20	18-19	1688/19-20	l ky	iii	215	121-150	5	1.1279
100	304/19-20	18-19	1685,1690,1710,1716 /19-20	l ky	iii	185-245	61-90	147	10.4874
101	309/19-20	18-19	1646/19-20	l ky	iv	185-245	61-90	39	2.4522
102	310/19-20	18-19	1649,1704/19-20	l ky	iv	95-155	31-60	215	5.0154
103	311/19-20	18-19	1696/19-20	l ky	iv	95-155	31-60	175	4.0767
104	312/19-20	18-19	1678,1702/19-20	l ky	iv	95-155	61-90	91	4.1579
105	313/19-20	18-19	1712/19-20	l ky	iv	95-155	61-90	109	5.3936
106	314/19-20	18-19	1675,1682/19-20	l ky	iv	185-245	91-151UP	23	5.0942
107	315/19-20	18-19	1680,1694/19-20	l ky	iv	95-155	91-151UP	71	5.8767
108	316/19-20	18-19	1711,1713/19-20	l ky	iv	95-125	91-151UP	54	4.6911
109	317/19-20	18-19	1693,1715/19-20	l ky	iv	185-245	31-60	100	3.5493
110	334/19-20	19-20	507,506/19-20	dkdkv	iii	125-215	61-up	49	5.0557
111	380/19-20	18-19	1721,1728,1745/19-20	l ky xky	iii	95	91-120	104	7.4523
112	383/19-20	18-19	1729,1732/19-20	l ky xky	iii	95-125	91-120	65	5.3573
113	385/19-20	18-19	1722,1739/19-20	l ky xky	iii	95-155	61-90	164	8.1411
114	390/19-20	18-19	1748/19-20	l ky xky	iii	185-245	61-90	92	6.6011
115	391/19-20	18-19	1755/19-20	l ky xky	iv	215	121-151up	4	1.1295
116	392/19-20	18-19	1720,1726,1730/19-20	l ky xky	iv	95-155	91-150	84	6.7840
117	394/19-20	18-19	1749,1751/19-20	l ky xky	iv	95-185	91-150	65	7.7089
118	403/19-20	18-19	828,829/19-20	'kh'ke	iii	215-275	91-120	12	1.9689
119	406/19-20	18-19	844/19-20	'kh'ke	iii	215-275	91-150	19	3.2236
120	407/19-20	18-19	843/19-20	'kh'ke	iii	215-245	61-90	30	2.0923

121	409/19-20	18-19	837/19-20	' kh' ke	iii	185-245	61-90	48	3.5556
122	410/19-20	18-19	842/19-20	' kh' ke	iii	215-245	61-90	39	2.7226
123	411/19-20	18-19	846/19-20	' kh' ke	iii	95-215	31-90	29	1.4336
124	429/19-20	19-20	407,415	dkdkV	iv	95-215	31-120	41	2.3069
125	430/19-20	18-19	545/19-20	vke	iii	95-155	31-151up	38	2.4549
126	431/19-20	18-19	571,630/19-20	vke	iv	95-215	91-151up	158	11.4275
127	438/19-20	18-19	928/19-20	l kxkU	ii	245	121-150	1	0.3001
128	439/19-20	18-19	932/19-20	l kxkU	ii	215	121-150	2	0.5364
129	440/19-20	18-19	907,909/19-20	l kxkU	iii	215-245	91-120	26	3.8448
130	441/19-20	18-19	927,935/19-20	l kxkU	iii	185-245	91-120	28	4.5856
131	444/19-20	18-19	924/19-20	l kxkU	iii	215	121-151up	3	0.8899
132	445/19-20	18-19	908/19-20	l kxkU	iii	185-245	61-90	104	8.1954
133	446/19-20	18-19	920/19-20	l kxkU	iii	215-245	61-90	82	5.9247
134	447/19-20	18-19	926/19-20	l kxkU	iii	155-245	61-90	44	3.1785
135	448/19-20	18-19	934/19-20	l kxkU	iii	95-155	91-150	16	1.2100
136	449/19-20	18-19	917,921/19-20	l kxkU	iv	125-245	31-60	216	7.7656
137	450/19-20	18-19	922,937,938/19-20	l kxkU	iv	185-275	31-60	179	6.3526
138	451/19-20	18-19	936/19-20	l kxkU	iv	125-155	31-60	14	0.2924
139	452/19-20	18-19	933/19-20	l kxkU	iv	185-215	31-90	14	0.7189
140	453/19-20	18-19	923,925/19-20	l kxkU	iv	185-245	61-90	112	8.8936
141	454/19-20	18-19	919/19-20	l kxkU	iv	215-245	61-120	12	1.6209
142	456/19-20	18-19	939/19-20	l kxkU	iv	215	121-151up	4	1.4357
143	457/19-20	18-19	847,849/19-20	' kh' ke	iii	185-215	121-151up	8	2.0821
144	458/19-20	18-19	839,851,855/19-20	' kh' ke	iii	185-245	31-90	42	3.2101
145	459/19-20	18-19	830/19-20	' kh' ke	iv	215	61-120	11	0.9340
146	460/19-20	18-19	853/19-20	' kh' ke	iv	95-185	61-90	15	0.5728
147	461/19-20	18-19	834/19-20	' kh' ke	iv	155-245	31-120	38	2.8445
148	462/19-20	18-19	841,854/19-20	' kh' ke	iv	185-245	31-60	114	3.6476
149	463/19-20	18-19	850,852,832/19-20	' kh' ke	iv	95-275	31-60	178	5.5367
150	470/19-20	18-19	559,564/19-20	l su	iv	95-245	61-150	46	5.1242
151	471/19-20	18-19	541,554/19-20	tkeu	iii	95-245	61-150	54	4.9254
152	473/19-20	18-19	574,606,636/19-20	tkeu	iii	95-245	61-150	58	6.8333
153	474/19-20	18-19	553/19-20	tkeu	iv	155	121-151up	5	1.0379
154	477/19-20	18-19	626/19-20	tkeu	iv	125-165	91-150	4	0.5354
155	479/19-20	18-19	522/19-20	tkeu	iv	125-151up	91-150	4	0.6073
156	480/19-20	18-19	589/19-20	tkeu	iv	95-185	61-120	4	0.3411
157	483/19-20	18-19	547,549/19-20	veyrkl	iii	95-245	31-151-up	63	6.4645
158	489/19-20	18-19	557,572/19-20	dkdkV	iii	95-245	31-150	73	8.5264
159	490/19-20	18-19	582,583,584,622/19-20	dkdkV	iii	95-245	31-151up	89	9.6635
160	491/19-20	18-19	627,628,631/19-20	dkdkV	iii	95-245	31-151up	59	5.3259
161	492/19-20	18-19	632/19-20	dkdkV	iv	95-245	31-up	154	11.1607
162	506/19-20	18-19	481,484/19-20	dkdkV	iv	95-215	31-120	96	4.9126
163	507/19-20	18-19	840/19-20	' kh' ke	iii	185-245	121-151up	12	3.4288

164	508/19-20	18-19	835/19-20	' kh' ke	iv	125-245	91-150	13	2.4890
165	513/19-20	18-19	1757/19-20	l ky	iii	125	91-150	2	0.2656
166	516/19-20	18-19	1758/19-20	l ky	iv	125-215	61-150	7	0.5970
167	542/19-20	18-19	1193/19-20	phM fpjku	B/C	305-365	25x10-25x13	95	10.2251
168	544/19-20	18-19	1199/19-20	phM fpjku	B/C	305-365	18x13-20x13	64	5.3208
169	578/19-20	19-20	940/19-20	l kxku	iv	125-245	31-150	42	2.6942
170	579/19-20	19-20	856/19-20	' kh' ke	iv	155-245	31-90	21	1.1549
171	580/19-20	19-20	643/19-20	; rads	ii	215-245	31-60	7	0.2077
172	581/19-20	19-20	861,862,867,869/19-20	l ky	iii	95	61-90	6	0.1661
						95	91-120	15	1.0497
						125	61-90	15	0.6875
						125	91-120	2	0.1425
						155	61-90	4	0.1994
						155	91-120	1	0.0802
						; kx		43	2.3254
173	582/19-20	19-20	872,873,875,876/19-20	l ky	iii	95	91-120	12	0.8271
						95	121-150	11	1.1082
						125	61-90	1	0.0525
						125	91-120	9	0.6928
						155	61-90	1	0.0545
						155	91-120	1	0.0802
						185	61-90	4	0.2473
						185	91-120	1	0.1299
						; kx		40	3.1925
174	583/19-20	19-20	866/19-20	l ky	ii	95	91-120	4	0.2723
						125	91-120	1	0.0813
						; kx		5	0.3536
175	584/19-20	19-20	865/19-20	l 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
176	585/19-20	19-20	863,864,868,871/19-20	l 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

177	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
178	593/19-20	19-20	649/19-20	ckakv	iii	215	91-120	1	0.1398
						215	121-150	3	0.8292
						245	121-150	1	0.2279
						: kx		5	1.1969
179	598/19-20	19-20	647/19-20	ckalyh	C	95	91-120	1	0.0772
						125	61-90	11	0.5535
						155	61-90	1	0.0448
						155	31-60	1	0.0315
						: kx		14	0.7070
180	08/20-21	19-20	01/20-21	I ky	iii	185	151-UP	3	0.8900
						215	121-150	2	0.5011
						: kx		5	1.3911
181	09/20-21	19-20	03/20-21	I ky	iii	95	91-120	67	4.5358
						95	121-150	5	0.4954
						125	91-120	11	0.9354
						: kx		83	5.9666
182	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
183	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
184	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
185	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

186	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
187	54/20-21	19-20	132/20-21	' kh' ke	ii	215	151-up	2	0.9205
188	56/20-21	19-20	125,126/20-21	' kh' ke	iii	185	91-120	3	0.3199
						215	91-120	56	9.4731
						; kx		59	9.7930
189	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
190	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
191	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
192	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
193	64/20-21	19-20	68,304/20-21	I klhu	iii	95	61-90	6	0.2506
						125	31-60	73	3.8687
						155	31-60	146	8.0487
						; kx		225	12.1680
194	74/20-21	19-20	81/20-21	I ky yĪk	II	215	151-up	1	0.3355
195	75/20-21	19-20	83/20-21	I ky yĪk	ii	185	61-90	1	0.0895
						215	61-90	3	0.4179
						; kx		4	0.5074
196	76/20-21	19-20	32/20-21	I ky yĪk	iii	95	91-120	90	6.4777
						125	91-120	13	1.1287
						155	91-120	5	0.4884
						; kx		108	8.0948
197	77/20-21	19-20	46/20-21	I ky yĪk	iii	95	61-90	7	0.2768
						125	61-90	56	2.8640
						155	61-90	82	4.7837
						; kx		145	7.9245
198	78/20-21	19-20	78/20-21	I ky yĪk	iii	185	61-90	11	0.6582
						215	61-90	112	8.3528
						; kx		123	9.0110
199	79/20-21	19-20	30/20-21	I ky yĪk	iii	185	91-120	5	0.7131
						215	91-120	2	0.3019
						; kx		7	1.0150
200	80/20-21	19-20	02/20-21	I ky yĪk	iii	155	151-UP	2	0.5022

201	81/20-21	19-20	31/20-21	I ky yĭk	iii	185	61-90	32	1.8381
						215	61-90	12	0.9250
						: kx		44	2.7631
202	82/20-21	19-20	62/20-21	I ky yĭk	iii	95	91-120	54	3.7641
						95	121-150	8	0.9194
						125	91-120	4	0.2500
						: kx		66	4.9335
203	83/20-21	19-20	80/20-21	I ky yĭk	iii	185	61-90	5	0.3243
						215	61-90	44	3.0892
						: kx		49	3.4135
204	84/20-21	19-20	82/20-21	I ky yĭk	iii	185	91-120	10	1.2011
						215	91-120	24	3.3410
						: kx		34	4.5421
205	85/20-21	19-20	84/20-21	I ky yĭk	iii	95	61-90	3	0.1124
						125	61-90	30	1.5000
						155	61-90	37	1.9894
						: kx		70	3.6018
206	86/20-21	19-20	87/20-21	I ky yĭk	iii	245	91-120	2	0.2913
						275	91-120	4	0.7310
						: kx		6	1.0223
207	87/20-21	19-20	91,303/20-21	I ky yĭk	iii	95	91-120	80	5.5110
						: kx		80	5.5110
208	88/20-21	19-20	96/20-21	I ky yĭk	iii	275	61-90	4	0.4607
						: kx		4	0.4607
209	89/20-21	19-20	302/20-21	I ky yĭk	iii	95	91-120	3	0.2372
						95	121-150	26	2.9858
						: kx		29	3.2230
210	90/20-21	19-20	314/20-21	I ky yĭk	iii	155	151-UP	1	0.2542
						185	151-UP	4	1.3999
						: kx		5	1.6541
211	91/20-21	19-20	318/20-21	I ky yĭk	iii	155	91-120	32	3.6858
						: kx		32	3.6858
212	92/20-21	19-20	319/20-21	I ky yĭk	iii	125	91-120	2	0.2120
						125	121-150	3	0.4033
						155	121-150	11	2.0391
						: kx		16	2.6544
213	93/20-21	19-20	54/20-21	I ky yĭk	IV	95	61-90	2	0.0962
						95	61-90	13	0.9352
						95	121-150	3	0.2859
						125	91-120	10	0.7586
						: kx		28	2.0759
214	94/20-21	19-20	55/20-21	I ky yĭk	IV	95	61-90	16	0.6633
						125	61-90	40	1.7795
						155	61-90	22	1.0564
						: kx		78	3.4992
215	95/20-21	19-20	85/20-21	I ky yĭk	IV	185	31-60	32	1.1322
						215	31-60	70	2.7717
						: kx		102	3.9039

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216	96/20-21	19-20	86/20-21	I ky yĭk	IV	95	91-120	1	0.0732
						95	121-150	4	0.4155
						125	91-120	1	0.0861
						125	151-UP	1	0.2000
						155	91-120	2	0.1843
						; kx		9	0.9591
217	97/20-21	19-20	90/20-21	I ky yĭk	IV	95	31-60	3	0.0576
						125	31-60	59	1.4218
						155	31-60	65	1.9157
						; kx		127	3.3951
218	98/20-21	19-20	95/20-21	I ky yĭk	IV	185	61-90	11	0.6634
						215	61-90	23	1.5459
						; kx		34	2.2093
219	100/20-21	19-20	220,221/20-21	I ky fpjku	iii	215	151x10	233	7.5056
220	101/20-21	19-20	222,223,224 225,226/20-21	I ky fpjku	iii	215	20x15	12	0.7740
						215	20x10	24	1.0320
						185	15x10	17	0.4726
						155	20x15	6	0.2790
						155	15x10	7	0.1631
						; kx		66	2.7207
221	102/20-21	19-20	227/20-21	I ky fpjku	IV	2150	15x10	5	0.1610
						; kx		5	0.1610
222	103/20-21	19-20	123/20-21	ckdlyh	C	185-215	61-90	5	0.3604
						185-215	91-120	1	0.1686
						185-215	121-150	1	0.2634
						; kx		7	0.7924
223	108/20-21	19-20	147/20-21	gYnr	D	95-275	31-60	20	0.6604
						95-275	61-90	11	0.6713
						95-275	91-120	8	1.1747
						95-275	121-150	8	2.0165
						95-275	151-UP	1	0.3228
						; kx		48	4.8457
224	114/20-21	19-20	228/20-21	dltir	D	215	151-up	4	4.8058
225	117/20-21	19-20	19/20-21	tkeu	IV	95	61-90	1	0.0308
						125	31-60	4	0.1038
						125	61-90	22	0.9901
						125	91-120	1	0.0720
						155	31-30	7	0.2336
						155	61-90	26	1.5094
						155	91-120	1	0.0874
						215	61-90	1	0.0568
						; kx		63	3.0839

226	118/20-21	19-20	313/20-21	tkeu	III	95	61-90	4	0.1631
						95	91-120	6	0.4962
						95	121-150	2	0.2330
						95	151-UP	1	0.1476
						125	31-60	9	0.2283
						125	61-90	15	0.6720
						125	91-120	8	0.5966
						125	121-150	2	0.2801
						155	31-60	13	0.4261
						155	61-90	10	0.5020
						155	91-120	9	0.5712
						185	31-60	11	0.4383
						185	61-90	17	0.8853
						215	31-60	1	0.0454
						215	61-90	1	0.0758
						;	;	109	6.0618
227	151/20-21	19-20	162/20-21	' kh' ke	ii	215	121-150	20	5.0326
228	152/20-21	19-20	161/20-21	' kh' ke	iii	215	91-120	54	7.8385
229	153/20-21	19-20	159/20-21	' kh' ke	iii	215	121-150	24	5.9582
230	154/20-21	19-20	195/20-21	' kh' ke	iii	215-245	91-120	33	4.8890
231	155/20-21	19-20	199/20-21	' kh' ke	iii	215-245	151-up	6	2.4232
232	156/20-21	19-20	163/20-21	' kh' ke	iii	185-215	91-120	48	6.8295
233	157/20-21	19-20	184/20-21	' kh' ke	iii	215-245	121-150	10	2.1925
234	158/20-21	19-20	164/20-21	' kh' ke	iii	185-245	61-90	125	9.9466
235	159/20-21	19-20	165/20-21	' kh' ke	iii	185-245	91-120	49	7.2551
236	160/20-21	19-20	158/20-21	' kh' ke	iii	215	121-150	22	5.2744
237	161/20-21	19-20	166/20-21	' kh' ke	iii	185-215	91-120	50	7.0513
238	162/20-21	19-20	168/20-21	' kh' ke	iii	215	151-up	6	2.3507
239	163/20-21	19-20	169/20-21	' kh' ke	iii	185-215	121-150	19	4.4321
240	164/20-21	19-20	160/20-21	' kh' ke	iii	215	61-90	98	7.8903
241	165/20-21	19-20	153/20-21	' kh' ke	iii	185-245	61-90	87	7.3889
242	166/20-21	19-20	167/20-21	' kh' ke	iv	185-215	31-60	144	5.1633
243	167/20-21	19-20	143/20-21	' kh' ke	iv	95-155	31-60	81	2.0489
244	168/20-21	19-20	151/20-21	' kh' ke	iv	155-245	61-90	35	2.4089
245	169/20-21	19-20	321/20-21	l kluu	iii	95	121-150	19	1.8629
						125	121-150	1	0.1320
						155	121-150	2	0.3665
						;	;	22	2.3614
246	170/20-21	19-20	326/20-21	l kluu	iii	95	91-120	10	0.7307
						125	91-120	26	2.0943
						155	91-120	27	2.7865
						;	;	63	5.6115
247	171/20-21	19-20	332/20-21	l kluu	iii	95	61-90	2	0.0709
						125	61-90	40	1.8243
						155	61-90	75	4.1671
						;	;	117	6.0623

248	172/20-21	19-20	334/20-21	I klhu	iii	95	91-120	18	1.2322
						185	91-120	21	1.6806
						155	91-120	8	0.7658
						: kx		47	3.6786
249	173/20-21	19-20	315/20-21	I klhu	iv	95	31-60	1	0.0214
						125	31-60	81	1.9015
						155	31-60	119	3.4445
						: kx		201	5.3674
250	174/20-21	19-20	177/20-21	veyrkl	iii	185	61-90	1	0.0459
						215	61-90	27	2.2260
						215	91-120	15	1.9448
						215	121-150	3	0.7196
						245	61-90	2	0.2191
						245	91-120	3	0.4652
						275	91-120	1	0.1719
						: kx		52	5.7925
251	175/20-21	19-20	197,219,230/20-21	veyrkl	iii	95	91-120	5	0.3916
						125	91-120	1	0.1125
						185	61-90	1	0.0777
						185	91-120	1	0.1162
						215	61-90	26	2.2614
						215	91-120	12	1.5863
						215	121-150	2	0.4692
						245	61-90	3	0.2793
						245	91-120	3	0.5323
						: kx		54	5.8265
252	176/20-21	19-20	229/20-21	I su	iii	95	91-120	13	0.8932
						95	121-150	11	1.1942
						125	91-120	7	0.5812
						125	121-150	2	0.2384
						: kx		33	2.9070
253	177/20-21	19-20	157,187,190/20-21	I su	iii	215	91-120	6	0.9128
						215	121-150	2	0.4930
						215	151-up	9	4.6145
						: kx		17	6.0203
254	178/20-21	19-20	26/20-21	dkdkv	iii	95	61-90	2	0.0779
						95	91-120	9	0.6112
						125	61-90	18	0.8794
						125	91-120	7	0.5807
						155	61-90	10	0.5739
						185	61-90	2	0.1480
						: kx		48	2.8711

255	179/20-21	19-20	24/20-21	dkdkV	iv	95	61-90	9	0.3409
						95	91-120	6	0.3648
						125	31-60	10	0.2810
						125	61-90	26	1.0182
						125	91-120	7	0.5516
						155	31-60	7	0.2443
						155	61-90	32	1.6717
						155	91-120	5	0.4649
						185	31-60	2	0.0832
						185	61-90	10	0.6234
						215	31-60	1	0.0484
						215	61-90	1	0.0568
						: kx		116	5.7492
256	180/20-21	19-20	236/20-21	dkdkV	iv	95	61-90	2	0.0733
						95	91-120	1	0.0785
						95	121-150	2	0.2379
						125	61-90	14	0.6378
						125	91-120	2	0.1730
						155	31-60	2	0.0698
						155	61-90	13	0.7295
						185	61-90	2	0.1517
						185	91-120	1	0.1156
						215	31-60	1	0.0484
						215	61-90	1	0.0658
						: kx		41	2.3813
257	181/20-21	19-20	363/20-21	dUt#	C	155-215	31-60	3	0.0935
						155-215	61-90	13	0.8980
						155-215	91-120	5	0.9504
						155-215	121-150	6	1.2214
						155-215	151-up	14	6.1154
						: kx		41	9.2787
258	182/20-21	19-20	364/20-21	dUt#	D	155-215	31-60	7	0.2528
						155-215	61-90	16	1.0606
						155-215	91-120	4	0.5766
						155-215	121-150	5	1.1305
						155-215	151-up	1	0.3146
						: kx		33	3.3351
259	183/20-21	19-20	233/20-21	gYn#	B	185-215	61-90	5	0.4533
						185-215	91-120	4	0.5639
						: kx		9	1.0172
260	184/20-21	19-20	235/20-21	gYn#	C	95-185	31-60	8	0.2163
						95-185	61-90	11	0.5451
						95-185	91-120	2	0.1501
						95-185	121-150	6	0.7064
						95-185	151-up	2	0.3534
						: kx		29	1.9713

261	185/20-21	19-20	367/20-21	gYnii	B	95-215	31-60	2	0.0697
						95-215	61-90	3	0.1567
						95-215	91-120	6	0.6108
						95-215	121-150	2	0.4220
						95-215	151-up	5	1.9582
						; kx		18	3.2174
262	186/20-21	19-20	365/20-21	np	B	95-215	121-150	4	0.9254
						95-215	151+up	7	3.5621
						; kx		11	4.4875
263	187/20-21	19-20	366/20-21	np	C	125-185	31-60	3	0.0964
						125-185	61-90	8	0.6095
						125-185	91-120	8	1.1057
						125-185	121-150	4	0.6563
						; kx		23	2.4679
264	188/20-21	19-20	368/20-21	np	B	215	121-150	1	0.2634
						215	151-up	4	1.4208
						; kx		5	1.6842

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fMi ks vf/kkdjh
i fu; kyh fMi ks dks/}kj

fodkl dk; l ¼i xdk"B vkfn½

d0	yKs/ l a[: k@o"K	mRi kn u o"K	pVvk l a[: k@o"K	i ztkfr	Js kh	ui r		ux	vk; ru
						yEckb%eh0%	x l 0l u e/; ?kj h		
265	416/19-20	18-19	639/19-20	>hæu	C	155	31-90	4	0.1071
266	509/19-20	18-19	580/19-20	dkdkV	iii	125-215	31-120	9	0.4975
267	510/19-20	18-19	581/19-20	dkdkV	iv	95-185	31-120	52	1.6996
268	529/19-20	18-19	1163/19-20	phM xky	[kCck	105-215	91-up	21	6.8938
269	147/19-20	18-19	1631,1633/19-20	l ky	iv	125-185	91-151up	3	0.3681
270	149/19-20	18-19	1637,1638/19-20	l ky	iii	185-215	61-120	6	0.4487
271	150/19-20	18-19	1635,1639/19-20	l ky	iv	95-185	61-150	31	1.9037
272	151/19-20	18-19	1640,1641,1642/19-20	l ky	iv	95-185	31-60	314	5.5649
273	563/19-20	19-20	1208.1210/19-20	phM fpjku	B/C	305	20x13	54	4.2822
						305	20x10	34	2.0740
						305	18x13	10	0.7130
						305	18x10	2	0.1098
						305	20x13	1	0.0715
						305	25x13	47	4.6577
						305	25x10	14	1.0668
						275	25x13	6	0.5358
								168	13.5108
274	564/19-20	19-20	1213,1214/19-20	phM fpjku	B/C	305	25x13	15	1.1940
						215	25x13	1	0.0698
						245	20x13	13	0.8281
						245	20x10	10	0.4900
						245	25x10	1	0.0612
						245	18x10	1	0.0441
						215	20x13	1	0.0559
						; kx		42	2.7431
275	566/19-20	19-20	1211/19-20	phM i YyII	B/C	305	18x18	16	1.5808
						305	15x15	19	1.3034
						245	15x15	6	0.3306
						; kx		41	3.2148
276	43/20-21	19-20	501,516/20-21	PhM yBBk	B/C	215	91-120	9	1.3379
						215	121-150	10	2.4405
						245	91-120	16	2.5636
						245	121-150	10	2.8888
						; kx		45	9.2308
277	44/20-21	19-20	504/20-21	phM yBBk	B/C	215	151-UP	4	1.9867
278	45/20-21	19-20	505/20-21	phM yBBk	B/C	185	151-UP	6	2.5413
						215	121-150	1	0.2825
						215	151-UP	11	4.5621
						; kx		18	7.3859

279	140/20-21	20-21	520/20-21	phM yBBk	C/G	245	61-90	22	1.6552
280	141/20-21	20-21	521/20-21	phM yBBk	C/G	185	61-90	47	3.4168
281	142/20-21	20-21	522/20-21	phM yBBk	C/G	125	91-120	10	0.9266
282	143/20-21	20-21	523/20-21	phM yBBk	C/G	185	91-120	6	0.5786
283	144/20-21	20-21	524/20-21	phM yBBk	C/G	125	61-90	1	0.0475
284	145/20-21	20-21	525/20-21	phM yBBk	B/C	155	91-120	3	0.2678
285	146/20-21	20-21	526/20-21	phM yBBk	C/G	155	91-120	22	2.2312
286	147/20-21	20-21	527/20-21	phM yBBk	C/G	155	61-90	7	0.4884
287	148/20-21	20-21	528/20-21	phM yBBk	C/G	185	61-90	5	0.3215
288	149/20-21	20-21	530/20-21	phM yBBk	C/G	215	61-90	2	0.1572
289	150/20-21	20-21	529/20-21	phM xky	C/G	185	39-60	1	0.0260
						245	39-60	6	0.2076
						305	39-60	6	0.2598
						; kx		13	0.4934
	egk; kx								1010.4135

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