

mRrjk[k.M ou fodkl fuxe] dkV}kj fodz; i Hkkx i xdk"B fodz; fMi kj i fu; kyh
 uhyke@fufonk frffk 04&08&2019 uhyke@fufonk LFky&i fu; kyh lkt &01
 fodz; l ph i i xdk"B vkfn½

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, eåMh [kkrk l å& 502201010050000 ifsc- UBIN0560227				Mhå, eå, e [kkrk l å&0551000000000067 ifsc- NTBLOKOT055					
dD	yKV l a[: k@o"Kz	mRi knu o"Kz	pVVk l a[: k@o"Kz	i rtkfr	Js kh	u r		ux	vk; ru
						yEckb½eh0½	x l Dl u e/; ?kjh		
1	1014/18-19	18-19	2418,2468,3502 /18-19	l ky	IV	185-215	91-150	12	2.4488
2	1015/18-19	18-19	2419,2466,3512,3 515,3538/18-19	l ky	IV	95-125	91-150	48	3.5996
3	1017/18-19	18-19	4233/18-19	l kxkU	I	215	121-150	2	0.5096
4	1018/18-19	18-19	4203,4225/18-19	l kxkU	II	215	61-90	11	0.9783
5	1019/18-19	18-19	4201,4238/18-19	l kxkU	II	215	91-120	23	3.5018
6	1020/18-19	18-19	4230/18-19	l kxkU	II	215	121-150	4	0.9353
7	1021/18-19	18-19	4231/18-19	l kxkU	II	215	151UP	1	0.3440
8	1023/18-19	18-19	4204/18-19	l kxkU	III	215	61-90	35	2.4373
9	1024/18-19	18-19	4222/18-19	l kxkU	III	215	61-90	127	9.3643
10	1025/18-19	18-19	4209,4228, 4237/18-19	l kxkU	III	215	61-90	99	6.8455
11	1028/18-19	18-19	4232,4234/18-19	l kxkU	III	215	91-120	38	5.2231
12	1036/18-19	18-19	4205,4217/18-19	l kxkU	IV	215	61-90	122	7.5747
13	1037/18-19	18-19	4236/18-19	l kxkU	IV	215	91-120	4	0.4965
14	1038/18-19	18-19	4221/18-19	l kxkU	IV	245-260	91-120	3	0.5208
15	1066/18-19	18-19	2774,2787/18-19	dkdkV	III	125-155	61-150	80	6.3890
16	1067/18-19	18-19	2777,2785/18-19	dkdkV	III	185-245	61-151UP	46	6.4310
17	1068/18-19	18-19	2914/18-19	dkdkV	III	95-155	61-151UP	62	6.9917
18	1070/18-19	18-19	3021/18-19	dkdkV	III	95-155	91-150	20	1.5806
19	1071/18-19	18-19	3022/18-19	dkdkV	IV	95-155	31-150	77	3.5721
20	1072/18-19	18-19	2917/18-19	dkdkV	IV	95-155	31-150	95	5.9658
21	1073/18-19	18-19	2775,2784/18-19	dkdkV	IV	95-155	31-150	89	5.2832
22	1074/18-19	18-19	2701,2703, 2704,2712, 2713/18-19	dkdkV	IV	95-245	31-151UP	66	8.6996
23	1094/18-19	18-19	3014,3045/18-19	gYnii	C	125-245	61-150	42	3.9151
24	1104/18-19	18-19	3054/18-19	l ey	C	125-215	31-151UP	18	3.3041
25	1105/18-19	18-19	3057/18-19	l ey	D	155-215	91-151UP	6	1.4305

mRrjk[k.M ou fodkl fuxe] dkV}kj fodz; i Hkkx i xdk"B fodz; fMi kj i fu; kyh
 uhyke@fufonk frffk 04&08&2019 uhyke@fufonk LFky&i fu; kyh i st&02
 fodz; I ph /i i xdk"B vkfn½

dD	yKV I a[: k@o"Kz	mRi knu o"Kz	pVVk I a[: k@o"Kz	i rtkfr	Js kh	fodz; I ph i i = i k#i & MAS4			
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26	1107/18-19	18-19	3067/18-19	>haxu	D	125-215	31-150	12	1.0932
27	1145/18-19	18-19	3595,3609,3611,3661/18-19	I ky	III	95-125	61-90	38	1.5870
28	1150/18-19	18-19	3562,3601,3614,3662,3665/18-19	I ky	IV	95-125	91-120	41	2.9066
29	1151/18-19	18-19	3563,3642,3577/18-19	I ky	IV	125-155	91-151UP	10	1.4816
30	1152/18-19	18-19	3588,3587,3591,3607/18-19	I ky	IV	95	91-150	31	2.1191
31	1153/18-19	18-19	3575,3564,3581,3586/18-19	I ky	IV	125	61-90	109	4.6840
32	1155/18-19	18-19	3570,3598,3600,3668/18-19	I ky	IV	95-125	61-90	138	5.5932
33	1156/18-19	18-19	3569,3645,3654/18-19	I ky	IV	185-245	31-90	76	4.3872
34	1163/18-19	18-19	4293/18-19	I kxkU	II	215	121-150	1	0.2666
35	1164/18-19	18-19	4259/18-19	I kxkU	II	215	151UP	1	0.4354
36	1165/18-19	18-19	4219,4276,4285/18-19	I kxkU	III	215	31-60	90	3.7507
37	1166/18-19	18-19	4215/18-19	I kxkU	III	245	31-60	46	1.9305
38	1167/18-19	18-19	4248/18-19	I kxkU	III	95-155	61-90	24	1.1837
39	1168/18-19	18-19	4245,4247/18-19	I kxkU	III	185	61-90	38	2.5274
40	1169/18-19	18-19	4216/18-19	I kxkU	III	215	61-90	23	1.6217
41	1170/18-19	18-19	4246/18-19	I kxkU	III	215	61-90	115	8.7293
42	1171/18-19	18-19	4261/18-19	I kxkU	III	215	61-90	80	6.2133
43	1172/18-19	18-19	4283/18-19	I kxkU	III	215	61-90	103	7.3782
44	1173/18-19	18-19	4302,4308/18-19	I kxkU	III	215	61-90	107	8.1661
45	1174/18-19	18-19	4211/18-19	I kxkU	III	245	61-90	71	6.0453
46	1175/18-19	18-19	4243,4271/18-19	I kxkU	III	245	61-90	80	6.3363
47	1176/18-19	18-19	4226,4255/18-19	I kxkU	III	125-155	91-150	10	1.1430
48	1179/18-19	18-19	4273,4284/18-19	I kxkU	III	215	91-120	32	4.3931
49	1180/18-19	18-19	4305,4307/18-19	I kxkU	III	215	91-120	36	5.2770
50	1181/18-19	18-19	4212,4229/18-19	I kxkU	III	245	91-120	23	3.5637
51	1183/18-19	18-19	4256,4257/18-19	I kxkU	III	215	121-150	10	2.2492
52	1184/18-19	18-19	4294/18-19	I kxkU	III	215	151UP	1	0.3105
53	1185/18-19	18-19	4289/18-19	I kxkU	IV	185	31-60	21	0.6334
54	1186/18-19	18-19	4278/18-19	I kxkU	IV	215	31-60	85	2.5937

mRrjk[k.M ou fodkl fuxe] dkV}kj fodz; i Hkkx i xk"B fodz; fMi k} i fu; kyh
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fodz; l iph i i xk"B vkfn½

fodz; l iph i i = i k#i & **MAS4**

d0	ykV l a[: k@o"kl	mRi knu o"kl	pVvk l a[: k@o"kl	i ztkfr	Js kh	uir		ux	vk; ru
						yEckb/keh0½	x l Dl u e/; ?kjh		
55	1187/18-19	18-19	4290/18-19	l kxkũ	IV	215	31-60	85	2.8080
56	1188/18-19	18-19	4298/18-19	l kxkũ	IV	215	31-60	128	3.8299
57	1189/18-19	18-19	4300/18-19	l kxkũ	IV	215	31-60	157	5.2895
58	1190/18-19	18-19	4254,4275/18-19	l kxkũ	IV	245	31-60	98	3.5664
59	1191/18-19	18-19	4251,4262/18-19	l kxkũ	IV	215	61-90	136	9.6001
60	1192/18-19	18-19	4272,4288,4309 /18-19	l kxkũ	IV	215	61-90	66	4.6164
61	1193/18-19	18-19	4267,4304/18-19	l kxkũ	IV	215	91-120	16	2.0648
62	1194/18-19	18-19	4270/18-19	l kxkũ	IV	245	91-120	2	0.2912
63	1221/18-19	18-19	2730,2740/18-19	dkdkV	III	125-215	61-151UP	14	2.0636
64	1222/18-19	18-19	2756,2757,2795,2 797/18-19	dkdkV	III	95-185	61-151UP	51	5.0967
65	1223/18-19	18-19	2919,2930,2933/1 8-19	dkdkV	III	125-215	61-151UP	23	2.5751
66	1224/18-19	18-19	2939,2963,2971/1 8-19	dkdkV	III	185-215	61-151UP	28	3.7858
67	1225/18-19	18-19	2731,2745/18-19	dkdkV	IV	95-155	31-151UP	32	2.6093
68	1226/18-19	18-19	2760,2776,2780, 2790/18-19	dkdkV	IV	95-215	31-151UP	77	4.1915
69	1227/18-19	18-19	2912,2913,2916, 2920,2964/18-14	dkdkV	IV	95-215	31-151UP	71	5.3367
70	1228/18-19	18-19	3079,3085,3091, 3097/18-19	dkdkV	IV	95-215	31-151UP	83	8.6570
71	1230/18-19	18-19	3084/18-19	gUhr	C	155-245	31-120	23	1.8974
72	1232/18-19	18-19	3087,3094/18-19	l hj l	C	125-245	31-151UP	56	7.3113
73	1236/18-19	18-19	3070/18-19	cgMk	C	155-215	61-151UP	17	3.8020
74	1238/18-19	18-19	3078,3089/18-19	>hxu	D	155-275	31-151UP	33	3.3077
75	1239/18-19	18-19	3149,3160/18-19	l ey	B	215	31-151UP	11	3.7089
76	1289/18-19	18-19	3675,3686,3687/1 8,3705,	l ky	III	185-215	61-120	22	1.9401
77	1290/18-19	18-19	3704,3706/18-19	l ky	III	185-215	91-151UP	8	2.1917
78	1292/18-19	18-19	3619,3678,3693,3 3620,3691,	l ky	IV	95-155	61-90	87	3.6270
79	1293/18-19	18-19	3698,3672	l ky	IV	95-215	91-151UP	26	2.5876
80	1294/18-19	18-19	3672,3677,3676,3 701/18-19	l ky	IV	95-215	31-60	121	2.9688
81	1304/18-19	18-19	3122/18-19	ru	C	95-185	31-120	11	0.6364
82	1305/18-19	18-19	3125,3188,3196 /18-19	ckdyh	C	95-245	31-151UP	79	5.1828
83	1306/18-19	18-19	3139/18-19	>hxu	C	125-215	31-120	20	1.4903
84	1307/18-19	18-19	3258/18-19	l ey	C	215	91-150	3	0.6040

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 uhyke@fufonk frffk 04&08&2019 uhyke@fufonk LFky&i fu; kyh i st&04
 fodz; I iph %i xdk"B vkfn½

dD	yKV I a[: k@o"Kz	mRi knu o"Kz	pVvk I a[: k@o"Kz	i rtkfr	Js kh	fodz; I iph i zi = i k#i & MAS4			
						ui r		ux	vk; ru
						yEckb%eh0½	x I D I u e/; ?kj h		
85	1317/18-19	18-19	3190,3191/18-19	I s	III	95-185	61-90	39	1.8992
86	1318/18-19	18-19	3261/18-19	I s	III	125	91-120	2	0.1740
87	1319/18-19	18-19	3262,3265/18-19	I s	III	185	91-120	4	0.5022
88	1323/18-19	18-19	2977/18-19	I s	IV	95-155	61-120	6	0.4994
89	1324/18-19	18-19	2981/18-19	I s	IV	125-185	31-90	10	0.4282
90	1325/18-19	18-19	2968/18-19	I s	IV	155	91-120	2	0.2046
91	1326/18-19	18-19	3004/18-19	I s	IV	125-155	91-120	2	0.1914
92	1327/18-19	18-19	3185/18-19	I s	IV	95-155	91-150	2	0.3660
93	1328/18-19	18-19	3186/18-19	I s	IV	95-155	91-150	8	0.7186
94	1330/18-19	18-19	3005/18-19	I s	III	155	61-90	5	0.3395
95	1331/18-19	18-19	3010/18-19	I s	III	215-245	91-150	3	0.5788
96	1336/18-19	18-19	2930/18-19	tkep	III	125-155	31-90	18	0.9426
97	1341/18-19	18-19	2750/18-19	tkep	IV	125-155	31-120	6	0.5016
98	1342/18-19	18-19	2931,2934,2924,2936/18-19	tkep	IV	95-215	31-120	35	2.1985
99	1344/18-19	18-19	3081/18-19	tkep	IV	215-245	91-150	3	0.5363
100	1346/18-19	18-19	3267,3268/18-19	tkep	IV	185-215	31-90	22	1.1903
101	1347/18-19	18-19	3273,3279/18-19	tkep	IV	215	61-120	7	0.8651
102	1348/18-19	18-19	3280/18-19	tkep	IV	95-155	91-151UP	7	0.8709
103	1353/18-19	18-19	2972/18-19	veyrkl	IV	185-215	31-90	6	0.3854
104	1357/18-19	18-19	4245/18-19	'kh'ke	IV	245	61-90	4	0.4425
105	1358/18-19	18-19	4343,4344/18-19	'kh'ke	IV	125-245	31-90	45	1.5126
106	1359/18-19	18-19	4265/18-19	I kxkU	II	215	121-150	2	0.5123
107	1360/18-19	18-19	4292/18-19	I kxkU	I	245	121-150	1	0.2393
108	1361/18-19	18-19	4310/18-19	I kxkU	II	65	91-120	1	0.0547
109	1362/18-19	18-19	4314/18-19	I kxkU	II	215	121-150	1	0.2377
110	1363/18-19	18-19	4324/18-19	I kxkU	II	215	91-120	3	0.5427
111	1364/18-19	18-19	4325/18-19	I kxkU	II	245	91-120	2	0.3400
112	1366/18-19	18-19	4269,4323/18-19	I kxkU	III	215	121-150	3	0.6942
113	1367/18-19	18-19	4327/18-19	I kxkU	III	245	121-150	1	0.2431
114	1368/18-19	18-19	4263,4322/18-19	I kxkU	III	215	91-120	14	1.9970
115	1369/18-19	18-19	4287,4326/18-19	I kxkU	III	245	91-120	19	3.1639

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mRrjk[k.M ou fodkl fuxe] dkV}kj fodz; i Hkkx i xdk"B fodz; fMi kj i fu; kyh
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fodz; I pph i i xdk"B vkfn½

fodz; I pph i i = i k#i & **MAS4**

dD	yKV I a[: k@o"kl	mRi knu o"kl	pVvk I a[: k@o"kl	i ztkfr	Js kh	u i r		ux	vk; ru
						yEckb½eh0½	x I DI u e/; ?kj h		
116	1370/18-19	18-19	4268,4316,4320 /18-19	I kxkũ	III	245	61-90	54	4.7962
117	1371/18-19	18-19	4313,4317/18-19	I kxkũ	III	215	61-90	45	3.2986
118	100/18-19		103,106/18-19	dUtW	C	95-215	31-151UP	82	11.9810
119	101/18-19		101/18-19	dUtW	D	125-215	31-151UP	39	7.8179
120	102/18-19		104/18-19	dUtW	D	125-245	31-151UP	41	6.3308
121	1427/18-19	18-19	3710,3737,3769,3 782,3798,3811, 3828/18-19	I ky	III	95	91-120	116	7.8942
122	1431/18-19	18-19	3788,3842,3855,3 857/18-19	I ky	III	94-155	61-90	43	1.8534
123	1444/18-19	18-19	3738,3739,3756,3 768,3786,3809, 3831/18-19	I ky	IV	95-125	91-151up	69	5.6787
124	1445/18-19	18-19	3752,3780,3779, 3799,3800,3868 /18-19	I ky	IV	185-215	91-151up	15	5.4411
125	1446/18-19	18-19	3716,3729,3765, 3771,3803,3807, 3835/18-19	I ky	IV	185-215	31-90	143	5.9518
126	1447/18-19	18-19	3746,3734,3785, 3775,3802,3804, 3815,3863/18-19	I ky	IV	125	61-90	119	5.5594
127	1448/18-19	18-19	3787,3791,3832,3 849,3869,3875,38 76,3814	I ky	IV	95-155	91-120	63	5.7856
128	1449/18-19	18-19	3833,3850,3859, 3851,3864,3867, 3880/18-19	I ky	IV	125-215	61-90	67	3.5933
129	1450/18-19	18-19	3726,3731,3758, 3776,3789/18-19	I ky	IV	95-155	31-90	272	6.4001
130	1452/18-19	18-19	2245,2248,2250/ 18-19	; i d0	II	155-245	31-120	18	1.1001
131	1453/18-19	18-19	2246,2247,2249, 2255,2256/18-19	; i d0	II	215-245	61-120	16	2.2519
132	1470/18-19	18-19	4076,408918-19	I kũnu	IV	125-155	61-90	13	0.6526

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mRrjk[k.M ou fodkl fuxe] dkV}kj fodz; i Hkkx i xdk"B fodz; fMi kj i fu; kyh
 uhyke@fufonk frffk 04&08&2019 uhyke@fufonk LFky&i fu; kyh i st&06

fodz; l pph %i xdk"B vkfn%

fodz; l pph i i = i k#i & **MAS4**

dD	ykv l a[: k@o"lz	mRi knu o"kz	pVvk l a[: k@o"lz	i ztkfr	Js kh	uir		ux	vk; ru
						yEckb%eh0%	x l D l u e/; ?kj h		
133	1471/18-19	18-19	4082,4102/18-19	l kUnu	IV	95-125	91-150	7	0.5624
134	1472/18-19	18-19	4085,4101/18-19	l kUnu	IV	125-155	91-120	9	0.8172
135	1474/18-19	18-19	4376/18-19	l kxkU	III	215	121-150	1	0.3001
136	1475/18-19	18-19	4378/18-19	l kxkU	III	215	151UP	1	0.4599
137	1476/18-19	18-19	4379/18-19	l kxkU	III	215	151UP	1	0.5926
138	1478/18-19	18-19	4352/18-19	' kh' ke	III	185-245	61-90	17	1.3387
139	1479/18-19	18-19	4351/18-19	' kh' ke	IV	215-245	61-90	11	0.9196
140	1489/18-19	18-19	4661/18-19	l ey	B	185-215	91-151up	6	3.3793
141	1490/18-19	18-19	4575,4663/18-19	l ey	D	95-215	61-151up	24	4.2623
142	1491/18-19	18-19	3247/18-19	>hxu	B	215-215	91-150	3	0.6766
143	1492/18-19	18-19	4501,4518/18-19	>hxu	D	185-245	61-151up	9	1.8963
144	1493/18-19	18-19	3107/18-19	cgMk	C	215-215	121-151up	5	1.7095
145	1494/18-19	18-19	3102/18-19	cgMk	D	95-215	31-150	16	1.9728
146	1523/18-19	18-19	4637,4644,4655, 4667,4161/18-19	dUtw	C	95-219	31-151up	114	12.4545
147	1525/18-19	18-19	4653,4666,4159, 3232/18-19	gYnw	c	95-219	31-151up	32	5.5405
148	1527/18-19	18-19	4603, 4608, 4613, 4680/18-19	l hj l	C	95-219	31-151up	137	11.6062
149	1528/18-19	18-19	3211,4667,4591/ 18-19	l hj l	C	95-217	61-150	58	6.0014
150	1529/18-19	18-19	4532,4568,4168 /18-19	l hj l	D	95-218	31-150	54	3.7584
151	1532/18-19	18-19	4570,4647/18-19	ckdtyh	B	95-218	61-151up	13	1.8328
152	1533/18-19	18-19	4505,4552,4564 /18-19	ckdtyh	C	95-218	31-150	36	2.5335
153	1534/18-19	18-19	4540,4173,4615 /18-19	ckdtyh	C	95-156	31-150	59	3.1623
154	1535/18-19	18-19	4569/18-19	ckdtyh	D	95-217	31-120	39	2.3206
155	1536/18-19	18-19	3289, 4156/18-19	ckdtyh	C	215-215	61-150	6	0.9098

lykv i Hkkjh

fMi ks vf/kdkjh
i fu; kyh fMi ks

mRrjk[k.M ou fodkl fuxe] dkV}kj fodt; i Hkkx i xdk"B fodt; fMi kj i fu; kyh
 uhyke@fufonk frffk 04&08&2019 uhyke@fufonk LFky&i fu; kyh i st&07
 fodt; I lph %i xdk"B vkfn%
 fodt; I lph i i = i k#i & **MAS4**

dD	yKv I a[: k@o"kl	mRi knu o"kl	pVvk I a[: k@o"kl	i rtkfr	Js kh	ui r		ux	vk; ru
						yEckb%eh0%	x I DI u e/; ?kj h		
156	1537/18-19	18-19	4638, 4529/18-19	cgMk	C	125-218	61-151up	16	2.4339
157	1538/18-19	18-19	4502/18-19	cgMk	D	155-216	31-120	3	0.2832
158	1559/18-19	18-19	4348/18-19	'kh' ke	III	215-245	61-90	25	1.8759
159	1560/18-19	18-19	4353/18-19	'kh' ke	iv	215	91-120	3	0.3962
160	1561/18-19	18-19	4349, 4350/18-19	'kh' ke	iv	153-245	31-60	57	2.0389
161	1562/18-19	18-19	4244/18-19	I kxkU	II	215	121-150	9	1.9864
162	1563/18-19	18-19	4282/18-19	I kxkU	II	245	121-150	3	0.7888
163	1564/18-19	18-19	4371/18-19	I kxkU	II	215	121-151	1	0.2100
164	1565/18-19	18-19	4332/18-19	I kxkU	II	185	91-120	1	0.1399
165	1566/18-19	18-19	4400/18-19	I kxkU	II	215	121-150	1	0.2634
166	1567/18-19	18-19	4331, 4361, 4370, 4395/18-19	I kxkU	III	215	121-150	4	0.9213
167	1568/18-19	18-19	4384, 4388, 4390,/18-19	I kxkU	III	185-215	91-150	12	1.9332
168	1569/18-19	18-19	4329, 4330, 4369/18-19	I kxkU	III	215	91-120	7	1.0416
169	1570/18-19	18-19	4362/18-19	I kxkU	III	245	91-120	1	0.1688
170	1571/18-19	18-19	4375/18-19	I kxkU	III	153	91-120	1	0.0969
171	1572/18-19	18-19	4336/18-19	I kxkU	III	185	61-90	4	0.2642
172	1573/18-19	18-19	4280, 4333, 4363, 4384, 4398/18-19	I kxkU	III	245	61-90	19	1.6929
173	1574/18-19	18-19	4364, 4365, 4366, 4377, 4383/18-19	I kxkU	III	215	61-90	41	2.813
174	1576/18-19	18-19	4277, 4338/18-19	I kxkU	III	125-153	61-90	19	0.8232
175	1577/18-19	18-19	4318, 4374, 4380, 4393/18-19	I kxkU	III	215	31-90	73	2.7525
176	1578/18-19	18-19	4306/18-19	I kxkU	IV	95	91-120	1	0.0758
177	1579/18-19	18-19	4341/18-19	I kxkU	IV	125	91-120	1	0.0705
178	1580/18-19	18-19	4328, 4367, 4396, 4397, 4382/18-19	I kxkU	IV	215	91-120	7	1.3061
179	1581/18-19	18-19	4303, 1315/18-19	I kxkU	IV	215	61-90	36	2.4291
180	1582/18-19	18-19	4210, 4296, 4355/18-19	I kxkU	IV	185	61-90	24	1.3897
181	1583/18-19	18-19	4218, 4259, 4321/18-19	I kxkU	IV	245	61-90	38	3.2408
182	1584/18-19	18-19	4391/18-19	I kxkU	IV	215-245	61-120	5	0.4571
183	1585/18-19	18-19	4213, 4242, 4299, 4312, 4334/18-19	I kxkU	IV	95-185	61-90	45	2.1949
184	1886/18-19	18-19	4337/18-19	I kxkU	IV	245	31-60	20	0.7696
185	1587/18-19	18-19	4340/18-19	I kxkU	IV	185	31-60	19	0.4915

lykV i Hkkj h

fMi ks vf/kdkj h
i fu; kyh fMi ks

mRrjk[k.M ou fodkl fuxe] dkV}kj fodt; i Hkkx i xdk"B fodt; fMi k] i fu; kyh
 uhyke@fufonk frffk 04&08&2019 uhyke@fufonk LFky&i fu; kyh i st&08
 fodt; I iph %i xdk"B vkfn%

dD	ykv I a[: k@o"z	mRi knu o"z	pVvk I a[: k@o"z	i rtkfr	Js kh	fodt; I iph i i = i k#i & MAS4			
						ui r		ux	vk; ru
						yEckb%eh0%	x I DI u e/; ?kj h		
186	1588/18-19	18-19	4338, 4372/18-19	I kxk%u	IV	153	31-60	34	0.6801
187	1589/18-19	18-19	4319, 4373/18-19	I kxk%u	IV	215	31-60	149	5.4334
188	1590/18-19	18-19	1381, 4386/18-19	I kxk%u	IV	185-215	31-60	30	1.1021
189	1591/18-19	18-19	4368, 4394/18-19	I kxk%u	IV	185-245	31-60	72	2.9108
190	1592/18-19	18-19	4207, 4214, 4286/18-19	I kxk%u	IV	95-185	31-60	44	1.1011
191	1593/18-19	18-19	4354/18-19	'kh' ke	IV	125-105	31-90	6	0.1857
192	1598/18-19	18-19	3793, 3215, 3255, 3256, 3255/18-19	veyrkl	iii	95-185	31-90	157	6.4734
193	1599/18-19	18-19	4528, 4593, 4616/18-19	veyrkl	iii	125-155	61-90	35	1.9151
194	1614/18-19	18-19	4584/18-19	vke	iv	95-125	91-120	5	0.3283
195	1615/18-19	18-19	4573, 4586, 4605/18-19	vke	iv	95-215	61-120	117	9.4658
196	1620/18-19	18-19	3206, 4684/18-19	tkeu	iii	153-185	91-150	23	3.2631
197	1621/18-19	18-19	4693/18-19	tkeu	iii	185	121-150	1	0.2076
198	1622/18-19	18-19	3216, 4515, 4580, 4700/18-19	tkeu	iii	185-245	61-92	25	1.8182
199	1623/18-19	18-19	4602/18-19	tkeu	iii	215	91-120	2	0.3033
200	1628/18-19	18-19	4562, 4174, 3220, 4677, 4678/18-19	tkeu	iv	95-215	91-151up	30	3.4973
201	1629/18-19	18-19	2985, 3041, 3224, 3237, 3299, 4522/18-19	tkeu	iv	95-215	31-120	66	2.3938
202	1630/18-19	18-19	3201, 3285, 3298, 4523, 4524, 4531, 4536/18-19	tkeu	iv	55-215	31-90	72	2.4697
203	1631/18-19	18-19	4544, 4576, 4578, 4592, 4630, 4695, 4577/18-19	tkeu	iv	95-215	91-120	123	5.4097
204	1635/18-19	18-19	3204, 3242, 4604/18-19	I %u	iii	95-155	91-151up	19	2.3662
205	1636/18-19	18-19	4606, 4611, 4635, 4646, 4162/18-19	I %u	iii	95-155	91-150	31	2.8712
206	1637/18-19	18-19	4629/18-19	I %u	iii	155	121-150	3	0.5486
207	1638/18-19	18-19	4652/18-19	I %u	iii	215	91-120	5	0.6889
208	1639/18-19	18-19	4631, 4656/18-19	I %u	iii	215-215	121-151up	3	0.8753

I ykv i Hkkj h

fMi ks vf/kdkj h
 i fu; kyh fMi ks

mRrjk[k.M ou fodkl fuxe] dkV}kj fodz; i Hkkx i xdk"B fodz; fMi k} i fu; kyh
 uhyke@fufonk frffk 04&08&2019 uhyke@fufonk LFky&i fu; kyh i st&09

fodz; I pph %i xdk"B vkfn%

fodz; I pph i i = i k#i & **MAS4**

dD	ykV I a[: k@o"kl	mRi knu o"kl	pVvk I a[: k@o"kl	i rtkfr	Js kh	ui r		ux	vk; ru
						yEckb%eh0%	x I D I u e/; ?kj h		
209	1640/18-19	18-19	4641, 4657, 4664/18-19	I u	iii	185-215	91-151up	22	5.362
210	1645/18-19	18-19	2996, 4513, 3181/18-19	I u	iii	185-215	61-90	44	3.1855
211	1646/18-19	18-19	3203, 2960/18-19	I u	iii	95-215	61-120	44	2.4316
212	1647/18-19	18-19	4542, 4582, 4583, 4620, 4634, 4163/18-19	I u	iii	95-215	31-120	49	2.4741
213	1648/18-19	19-20	4672, 4674, 4160, 4179/18-19	I u	iii	125-215	61-151up	19	1.6756
214	1649/18-19	18-19	3236,3286,3296,4 514/18-19	I u	iv	95-185	31-90	76	2.2880
215	1650/18-19	18-19	3240, 3269, 4533, 3287, 4623/18-19	I u	iv	125-245	31-90	84	3.4818
216	1651/18-19	18-19	2993, 4590/18-19	I u	iv	155-215	61-60	8	0.2713
217	1652/18-19	18-19	4579, 4600, 4633/18-19	I u	iv	95-155	91-151up	23	1.8504
218	1654/18-19	18-19	3031, 3038, 3098, 3126, 3130, 3135/18-19	dkdkV	iii	95245	91-151up	85	11.5202
219	1655/18-19	18-19	3178, 3198, 3207, 3208, 3210, 3214/18-19	dkdkV	iii	125-245	31-151up	55	5.6304
220	1656/18-19	18-19	3218, 3222, 3223, 3229, 3231, 3233, 3234, 3235/18-19	dkdkV	iii	125-245	121-151up	35	5.8534
221	1657/18-19	18-19	3243, 3248, 3249, 3260, 3294/18-19	dkdkV	iii	155-245	31-151up	33	4.9181
222	1658/18-19	18-19	4538, 4546, 4556, 4571, 4598, 4601, 4589/18-19	dkdkV	iii	95215	31-151up	110	8.8865
223	1659/18-19	18-19	4614, 4617, 4639, 4642, 4668/18-19	dkdkV	iii	95-245	91-150	62	6.1731
224	1660/18-19	18-19	4687, 4164, 4169, 4171/18-19	dkdkV	iii	95-215	91-150	88	5.8352
225	1661/18-19	18-19	2778, 2923, 2945, 2969, 3027, 3030/18-19	dkdkV	iv	95-215	91-151up	38	2.8571

Iykv i Hkkj h

fMi ks vf/kdkj h
i fu; kyh fMi ks

mRrjk[k.M ou fodkl fuxe] dkV}kj fodt; i Hkkx i xdk"B fodt; fMi kj i fu; kyh
 uhyke@fufonk frffk 04&08&2019 uhyke@fufonk LFky&i fu; kyh i st&10

fodt; I ph i i xdk"B vkfn½

fodt; I ph i i = i k#i & **MAS4**

d0	yKV I a[; k@o"kl	mRi knu o"kl	pVvk I a[; k@o"kl	i ztkfr	Js kh	ui r		ux	vk; ru
						yEckb%eh0½	x I DI u e/; ?kj h		
226	1662/18-19	18-19	3103, 3104, 3110, 3117, 3120, 3124, 3127, 3125, 3129/18-19	dkdkV	iv	95-245	31-151up	140	12.1716
227	1663/18-19	18-19	3182, 3205, 3217, 3221, 3239, 3250/18-19	dkdkV	iv	95-245	31-150	196	10.3017
228	1664/18-19	18-19	3272, 3282, 3288, 3292, 3300/18-19	dkdkV	iv	95-215	31-150	53	2.852
229	1665/18-19	18-19	4504, 4506, 4576, 4525, 4527, 4537/18-19	dkdkV	iv	95-245	61-150	64	4.5777
230	1666/18-19	18-19	4539, 4555/18-19	dkdkV	iv	95-245	91-150	108	6.3631
231	1667/18-19	18-19	4561, 4532, 4574, 4585, 4587, 4595, 4597/18-19	dkdkV	iv	95-215	61-120	116	7.0983
232	1668/18-19	18-19	4609, 4612, 4618, 4619, 4621, 4669, 4671/18-19	dkdkV	iv	95-245	31-151up	197	12.4983
233	1669/18-19	18-19	4167, 4177, 4178/18-19	dkdkV	iv	95-215	61-151up	145	9.5358
234	1670/18-19	18-19	4679, 4682, 4685, 4686, 4692, 4154, 4165, 4166/18-19	dkdkV	iv	95-245	61-151up	85	9.5678
235	01/19-20	19-20	1502, 1525, 1539/19-20	I ky	iii	185-215	61-90	38	2.4636
236	02/19-20	19-20	1507,1508,1510, 1544,1549,1551 / 19-20	I ky	iii	95-155	61-90	140	6.6801
237	03/19-20	19-20	1511, 1524, /19-20	I ky	iii	95-125	121-151up	17	2.0984
238	04/19-20	19-20	1512,1414,1534,1 541,1547/19-20	I ky	iii	95-125	91-120	70	5.1968
239	05/19-20	19-20	1516/18-19	I ky	iii	155	91-120	10	1.0031
240	09/19-20	19-20	1504, 1519, 1533, 1538/19-20	I ky	iv	185-215	31-90	72	2.5417
241	10/19-20	19-20	1505, 1509, 1535, 1536, 1543, 1545/19-20	I ky	iv	125-155	61-90	108	5.0704

I yKV i Hkkj h

fMi ks vf/kdkj h
 i fu; kyh fMi ks

mRrjk[k.M ou fodkl fuxe] dkV}kj fodt; i Hkkx i xdk"B fodt; fMi k} i fu; kyh
 uhyke@fufonk frffk 04&08&2019 uhyke@fufonk LFky&i fu; kyh i st&11
 fodt; l ph i i xdk"B vkfn½

d0	ykV l a[; k@o"kl	mRi knu o"kl	pVvk l a[; k@o"kl	i ztkfr	Js kh	fodt; l ph i i = i k#i & MAS4			
						ui r		ux	vk; ru
						yEckb%eh0½	x l Dl u e/; ?kj h		
242	11/19-20	19-20	1506,1515,1517 ,1546/18-19	l ky	iv	95-155	91-150	36	2.838
243	12/19-20	19-20	1513, 1523/19-20	l ky	iv	185-215	91-151up	3	0.7943
244	13/19-20	19-20	1520, 1518 /19-20	l ky	iv	185-215	61-90	25	1.5267
245	14/19-20	19-20	1521, 1522, 1526/19-20	l ky	iv	125-155	121-151up	15	2.2728
246	15/19-20	19-20	1527, 1540, 1552/19-20	l ky	iv	95-125	61-90	16	0.5634
247	782/18-19	18-19	2753, 2754,/18-19	dkdkV	iv	125-215	31-120	17	1.0944
248	783/18-19	18-19	1710, 1711, 1723, 1739/18-19	dkdkV	iii	121-245	31up	42	5.8069
249	784/18-19	18-19	1961, 1969, 1994/18-19	dkdkV	iii	080-215	61up	22	2.9281
250	786/18-19	18-19	1703, 1704, 1709, 1712, 1715, 1725/18-19	dkdkV	iv	125-245	31tp	45	4.6574
251	789/18-19	18-19	1709/18-19	l ey	c	95-245	61up	18	6.1513
252	790/18-19	18-19	2714, 2720/18-19	cgMk	D	155-245	31up	13	1.8129
253	656/18-19	18-19	1984, 1993, 1996/18-19	tkeu	iii	95-155	61up	16	1.8447
254	657/18-19	18-19	1848, 1880, 1952, 1997/18-19	tkeu	iv	185-245	31up	62	6.2168
255	666/18-19	18-19	1884, 1889, 1895/18-19	dkdkV	iii	155-215	61up	58	10.1179
256	667/18-19	18-19	1801, 1818, 1966/18-19	dkdkV	iii	95-185	61-150	60	4.3516
257	670/18-19	18-19	1870, 1883, 1982/18-19	dkdkV	iv	155-215	31up	111	8.6137
258	1160/18-19	18-19	4264/18-19	l kxku	ii	215	61-90	7	0.6767
259	1162/18-19	18-19	4301/18-19	l kxku	ii	245	91-120	5	0.8061
260	1210/18-19	18-19	3111, 3114/18-19	veyrkl	iii	215	31-90	28	2.1161
261	1237/18-19	18-19	3093, 3142/18-19	>hxu	c	95-215	31up	66	6.6047
262	1142/18-19	18-19	3580/18-19	l ky	iii	155	61-90	49	2.6424
263	1154/18-19	18-19	3633, 3635, 3638, 3644, 3655, 3660, 3632, 3565/18-19	l ky	iv	185-275	91up	22	5.3298
264	57/19-20	18-19	1556,1569/19-20	l ky	iii	155	61-90	30	1.6671

lykV i Hkkjh

fMi ks vf/kdkjh
i fu; kyh fMi ks

mRrjk[k.M ou fodkl fuxe] dkV}kj fodt; i Hkkx i xdk"B fodt; fMi k} i fu; kyh
 uhyke@fufonk frffk 04&08&2019 uhyke@fufonk LFky&i fu; kyh i st&12
 fodt; I pph %i xdk"B vkfn%

d0	yKV I a[; k@o"z	mRi knu o"z	pVvk I a[; k@o"z	i ztkfr	Js kh	fodt; I pph i i = i k#i & MAS4			
						ui r		ux	vk; ru
						yEckb%eh0%	x I DI u e/; ?kj h		
265	58/19-20	18-19	1565,1567,1577,1 586/19-20	I ky	iii	185	61-90	24	1.5965
						215	61-90	38	2.6230
						245	61-90	1	0.0932
							; ksx	63	4.3127
266	59/19-20	18-19	1560,1561,1564,1 572/19-20	I ky	iii	215	91-120	3	0.4233
						215	121-150	5	1.2473
						215	151-up	2	0.7097
						245	121-150	1	0.2791
							; ksx	11	2.6594
267	60/19-20	18-19	1559,1570,1581/1 9-20	I ky	iii	155	91-120	2	0.1658
						155	121-150	10	1.7831
						155	151-up	6	1.5834
							; ksx	18	3.5323
268	61/19-20	18-19	1571,1578,1582/1 9-20	I ky	iii	95	91-120	13	0.8707
						95	151-150	18	1.9411
						95	151-up	1	0.1426
						125	151-up	1	0.2000
							; ksx	33	3.1544
279	62/19-20	18-19	1548,1575,1583/1 9-20	I ky	IV	95	91-120	13	0.9309
						95	121-150	11	1.1588
						125	91-120	12	1.0223
						125	121-150	2	0.2808
							; ksx	38	3.3928
270	63/19-20	18-19	1562,1563,1566/1 9-20	I ky	IV	155	91-120	1	0.1395
						125	91-120	2	0.2206
						215	91-120	2	0.3870
						215	121-150	1	0.2559
						245	91-120	1	0.2132
							; ksx	7	1.2162
271	64/19-20	18-19	1554,1557/19-20	I ky	IV	125	31-60	13	0.2649
						155	31-60	28	0.6819
							; ksx	41	0.9468

IyKV i Hkkjh

fMi ks vf/kdkjh
 i fu; kyh fMi ks

mRrjk[k.M ou fodkl fuxe] dkV}kj fodt; i Hkkx i xdk"B fodt; fMi kj i fu; kyh
 uhyke@fufonk frffk 04&08&2019 uhyke@fufonk LFky&i fu; kyh i st&13
 fodt; I lph %i xdk"B vkfn%

d0	yKV I a[: k@o"kl	mRi knu o"kl	pVvk I a[: k@o"kl	i ztkfr	Js kh	fodt; I lph i i = i k#i & MAS4			
						ui r		ux	vk; ru
						yEckb%eh0%	x I DI u e/; ?kj h		
272	65/19-20	18-19	1558,1584/19-20	I ky	IV	185	31-60	28	0.9614
						215	31-60	26	0.9713
							; ksx	54	1.9327
273	66/19-20	18-19	1555,1568,1573, 1574,1576,1585 /19-20	I ky	IV	95	61-90	7	0.2100
						125	61-90	7	0.3091
						155	61-90	11	0.5751
						185	61-90	14	0.7859
						125	91-120	1	0.0861
						155	91-120	7	0.7206
						215	61-90	6	0.3762
							; ksx	53	3.0630
274	67/19-20	19-20	102,711,719 /19-20	I kUnu	iii	185	61-90	69	4.2878
275	68/19-20	19-20	710/19-20	I kUnu	iii	95	121-150	3	0.2860
276	69/19-20	19-20	718,728/19-20	I kUnu	iii	155	61-90	129	7.2630
277	70/19-20	19-20	729/19-20	I kUnu	iii	125	91-120	17	1.4131
278	71/19-20	19-20	720/19-20	I kUnu	iii	125	61-90	32	1.6749
						155	61-90	1	0.0361
							; ksx	33	1.7110
279	72/19-20	19-20	716,724/19-20	I kUnu	iii	215	61-90	24	1.5010
280	73/19-20	19-20	722/19-20	I kUnu	iii	215	61-90	14	0.9422
281	74/19-20	19-20	721/19-20	I kUnu	iii	95	91-120	9	0.7256
						95	121-150	3	0.2975
							; ksx	12	1.0231
282	75/19-20	19-20	712/19-20	I kUnu	iii	125	91-120	8	0.6636
283	76/19-20	19-20	713/19-20	I kUnu	iii	95	91-120	5	0.3653
284	77/19-20	19-20	714/19-20	I kUnu	iii	155	91-120	9	0.8348
285	78/19-20	19-20	701/19-20	I kUnu	iii	125	61-90	1	0.0564
						155	61-90	3	0.1790
						185	61-90	1	0.0650
							; ksx	5	0.3004
286	79/19-20	19-20	705/19-20	I kUnu	iii	155	91-120	1	0.0874
						185	91-120	1	0.1068
							; ksx	2	0.1942
287	80/19-20	19-20	708/19-20	I kUnu	iii	95	121-150	8	0.8612

IyKV i Hkkjh

fMi ks vf/kdkj h
i fu; kyh fMi ks

mRrjk[k.M ou fodkl fuxe] dkV}kj fodz; i Hkkx i xdk"B fodz; fMi kj i fu; kyh
 uhyke@fufonk frffk 04&08&2019 uhyke@fufonk LFky&i fu; kyh i st.&14
 fodz; I lph %i xdk"B vkfn%

dD	ykv I a[: k@o"kl	mRi knu o"kl	pVvk I a[: k@o"kl	i ztkfr	Js kh	fodz; I lph i i = i k#i & MAS4			
						ui r		ux	vk; ru
			703,706,709,725/ 19-20	I klnu	iv	yEckb%eh0%	x I D I u e/; ?kj h		
288	81/19-20	19-20	703,706,709,725/ 19-20	I klnu	iv	95	61-90	1	0.0251
						125	61-90	17	0.7832
						155	61-90	25	1.3724
						185	61-90	2	0.1008
						125	91-120	2	0.1860
							; ksx	47	2.4675
289	82/19-20	19-20	704/19-20	I klnu	iv	95	91-120	2	0.1440
						125	91-120	6	0.5395
							; ksx	8	0.6835
290	83/19-20	19-20	715/19-20	I klnu	iv	95	121-150	1	0.1164
291	84/19-20	19-20	803/19-20	' kh' ke	ii	245	91-120	1	0.1935
292	85/19-20	19-20	804/19-20	' kh' ke	ii	245	121-150	1	0.2668
293	86/19-20	19-20	808/19-20	' kh' ke	ii	245	121-150	1	0.2588
							151-up	1	0.3774
							; ksx	2	0.6362
294	87/19-20	19-20	801/19-20	' kh' ke	ii	215	91-120	8	1.1484
						245	91-120	1	0.1264
							; ksx	9	1.2748
295	88/19-20	19-20	802/19-20	' kh' ke	ii	185	61-90	2	0.1480
						215	61-90	20	1.4885
						245	61-90	5	0.4303
							; ksx	27	2.0668
296	89/19-20	19-20	805/19-20	' kh' ke	ii	215	121-150	1	0.2449
297	90/19-20	19-20	809/19-20	' kh' ke	ii	215	91-120	1	0.1777
						215	121-150	2	0.4474
							; ksx	3	0.6251
298	91/19-20	19-20		' kh' ke	iii	215	91-120	15	2.1227
299	92/19-20	19-20	812/19-20	' kh' ke	iii	185	61-90	1	0.0430
						215	61-90	31	2.4916
							; ksx	32	2.5346
300	93/19-20	19-20	813/19-20	' kh' ke	iii	185	61-90	3	0.2391
						200	61-90	1	0.0800
						215	61-90	5	0.3340
							; ksx	9	0.6531
301	94/19-20	19-20	814/19-20	' kh' ke	iii	245	61-90	2	0.1722
302	95/19-20	19-20	815/19-20	' kh' ke	iii	215	121-150	2	0.4720
303	96/19-20	19-20	816/19-20	' kh' ke	iii	215	151-up	1	0.3228
304	97/19-20	19-20	818/19-20	' kh' ke	iii	215	121-150	2	0.4341

lykv i Hkkjh

fMi ks vf/kdkjh
 i fu; kyh fMi ks

mRrjk[k.M ou fodkl fuxe] dkV}kj fodz; i Hkkx i xk"B fodz; fMi kj i fu; kyh
 uhyke@fufonk frffk 04&08&2019 uhyke@fufonk LFky&i fu; kyh i st&15
 fodz; I pph %i xk"B vkfn%

dD	ykV I a[: k@o"z	mRi knu o"z	pVvk I a[: k@o"z	i rtkfr	Js kh	fodz; I pph i i = i k#i & MAS4			
						ui r		ux	vk; ru
						yEckb%eh0%	x I D I u e/; ?kj h		
305	98/19-20	19-20	819/19-20	' kh' ke	iii	185	91-120	2	0.2232
306	99/19-20	19-20	806/19-20	' kh' ke	iv	185	31-60	6	0.1454
						215	31-60	20	0.7379
						215	61-90	5	0.3118
							; ksx	31	1.1951
307	100/19-20	19-20	810/19-20	' kh' ke	iv	200	91-120	1	0.1458
308	101/19-20	19-20	817/19-20	' kh' ke	iv	95	91-120	1	0.0874
309	102/19-20	19-20	901/19-20	I kxkU	iii	215	91-120	2	0.2822
310	103/19-20	19-20	902/19-20	I kxkU	iii	245	91-120	1	0.2077
							121-150	1	0.2791
							; ksx	2	0.4868
311	104/19-20	19-20	903/19-20	I kxkU	iii	215	61-90	17	1.2065
312	105/19-20	19-20	905/19-20	I kxkU	iii	245	61-90	60	5.2190
313	106/19-20	19-20	911,913/19-20	I kxkU	iii	215	61-90	23	1.6375
314	107/19-20	19-20	910/19-20	I kxkU	iii	215	91-120	9	1.2982
315	108/19-20	19-20	906/19-20	I kxkU	iii	215	91-120	2	0.2635
						215	91-120	1	0.1701
							; ksx	3	0.4336
316	109/19-20	19-20	915/19-20	I kxkU	iii	215	91-120	8	1.1100
317	110/19-20	19-20	912/19-20	I kxkU	iii	215	121-150	3	0.6370
318	111/19-20	19-20	916/19-20	I kxkU	iii	245	121-150	1	0.2317
319	112/19-20	19-20	904,918/19-20	I kxkU	iv	125	61-90	1	0.0416
						155	61-90	1	0.0640
						185	61-90	2	0.1073
						215	61-90	21	1.2311
						245	61-90	5	0.3964
							; ksx	30	1.8404
320	113/19-20	19-20	401,416,440 /19-20	ckclqyh	C	95-215	31-60	3	0.1010
							61-90	21	1.2434
							91-120	5	0.3621
							151-up	2	0.4045
							; ksx	31	2.1110
321	114/19-20	19-20	465/19-20	ckclqyh	C	95-185	31-60	9	0.2442
							61-90	34	1.9194
							91-120	12	1.0072
							121-150	2	0.1931
							; ksx	57	3.3639

lykV i Hkkjh

fMi ks vf/kdkjh
 i fu; kyh fMi ks

mRrjk[k.M ou fodkl fuxe] dkV}kj fodt; i Hkkx i xdk"B fodt; fMi kj i fu; kyh
 uhyke@fufonk frffk 04&08&2019 uhyke@fufonk LFky&i fu; kyh

i st&16

fodt; l iph %i xdk"B vkfn%

fodt; l iph i i = i k#i & **MAS4**

cd	ykV l a[; k@o"z	mRi knu o"z	pVVk l a[; k@o"z	i ztkfr	Js kh	uir		ux	vk; ru
						yEckb%eh0%	x l dI u e/; ?kj h		
322	115/19-20	19-20	425,457/19-20	gYnW	B	125-215	61-90	4	0.2713
							91-120	7	0.8824
							121-150	6	1.1242
							151-UP	3	0.9864
							; kx	20	3.2643
323	116/19-20	19-20	406,426/19-20	gYnW	C	95-185	31-60	5	0.1338
							61-90	8	0.3545
							91-120	5	0.403
							121-150	4	0.5215
							; kx	22	1.4128
324	117/19-20	19-20	423,445,462/19-20	>hxu	C	185-215	31-60	4	0.101
							61-90	10	0.6523
							91-120	14	1.642
							151-UP	1	0.2393
							; kx	29	2.6346
325	118/19-20	19-20	412,479/19-20	>hxu	D	125-215	61-90	2	0.1281
							91-120	4	0.5104
							121-150	3	0.6592
							151-UP	1	0.3658
							; kx	10	1.6635
326	119/19-20	19-20	478/19-20	cgMk	B	185-215	31-60	2	0.0639
							91-120	1	0.1935
							121-150	2	0.6046
							151-UP	5	2.3313
							; kx	10	3.1933
327	120/19-20	19-20	474/19-20	Lkhj l	B	125-215	91-120	1	0.1426
							121-150	5	0.9914
							151-up	5	1.2535
							; kx	11	2.3875
328	121/19-20	19-20	469,472,475/19-20	Lkhj l	C	91-215	61-90	1	0.0937
							91-120	5	0.5805
							121-150	9	1.0900
							151-UP	2	0.9708
							; kx	17	2.7350
329	122/19-20	19-20	413,433,438,461/1	clutw	C	125-245	31-60	14	0.511
							61-90	28	2.1667
							91-120	12	1.5077
							121-150	2	0.5905
							151-UP	5	2.1808
							; kx	61	6.9567

lykV i Hkkj h

fMi ks vf/kdkj h
 i fu; kyh fMi ks

mRrjk[k.M ou fodkl fuxe] dkV}kj fodt; i Hkkx i xk"B fodt; fMi kj i fu; kyh
 uhyke@fufonk frffk 04&08&2019 uhyke@fufonk LFky&i fu; kyh i st&17
 fodt; I ph i i xk"B vkfn½

dD	ykV I a[; k@o"kl	mRi knu o"kl	pVvk I a[; k@o"kl	i ztkfr	Js kh	fodt; I ph i i = i k#i & MAS4			
						uir		ux	vk; ru
						yEckb%eh0½	x I DI u e/; ?kj h		
330	123/19-20	19-20	454/19-20	dUtW	D	155-215	61-90	2	0.1768
							91-120	3	0.3676
							121-150	1	0.2634
							; kx	6	0.8078
331	124/19-20	19-20	402,404/19-20	veyrkl	III	95-155	61-90	19	0.8873
							91-120	3	0.2498
							; kx	22	1.1371
332	125/19-20	19-20	463,417,428/19-20	veyrkl	IV	91-155	31-60	4	0.1048
							61-90	6	0.2491
							91-120	13	1.0405
							121-150	1	0.124
							; kx	24	1.5184
333	126/19-20	19-20	408,410,414/19-20	I S	III	155-245	61-90	6	0.4477
							91-120	4	0.5397
							121-150	3	0.6207
							; kx	13	1.6081
334	127/19-20	19-20		I S	IV	125-215	31-60	6	0.2204
							61-90	11	0.6682
							91-120	6	0.5318
							121-150	2	0.2987
							; kx	25	1.7191
335	128/19-20	19-20	591,592/19-20	i ki qj	B	155-305	31-60	1	0.0414
							61-90	11	0.9158
							91-120	8	1.4104
							121-150	5	1.2362
							151-UP	5	2.0659
							; kx	30	5.6697
336	1683/19-20	18-19	3082/19-20	I S	IV	185	151-UP	1	0.298
						215	125-150	1	0.1935
						215	151-UP	1	0.344
							; kx	3	0.8355
337	1271/18-19	18-19	2187,2189,2191 /18-19	phM fpjku	B/C	305	13x13- 30x13	140	11.7246
338	1272/18-19	18-19	2199, 2200 /18-19	phM fpjku	B/C	305	15x13- 25x10	179	14.2898
339	1274/18-19	18-19	2202,/18-19	phM fpjku	B/C	305	30X13- 25x13	83	8.3049

Iykv i Hkkjh

fMi ks vf/kdkj h
i fu; kyh fMi ks

mRrjk[k.M ou fodkl fuxe] dkV}kj fodz; i Hkkx i xdk"B fodz; fMi kj i fu; kyh
 uhyke@fufonk frfFk 04&08&2019 uhyke@fufonk LFky&i fu; kyh
 fodkl dk; Z %i xdk"B vkfn½

i st&18

dD	yKV I a[; k@o"K	mRi knu o"K	pVvk I a[; k@o"K	i ztkfr	Js kh	ui r		ux	vk; ru
						yEckb%eh0½	x I DI u e/; ?kj h		
340	1276/18-19	18-19	22.4, 2206, 2207/18-19	phM fpjku	B/C	305	30x13- 30x13	112	8.4070
341	1277/18-19	18-19	2192, 2237, 2238, 2241, 2243/18-19	phM fpjku	B/C	245 I s 365	20x13 - 25x10	91	6.3686
342	1278/18-19	18-19	2194, 2205, 2210, 2203 /18-19	phM fpjku	B/C	185 305	10x10 25x25	188	11.7425
343	1280/18-19	18-19	2212/18-19	phM fpjku	B/C	185 - 155	20x13 25x13	48	2.3635
344	726/18-19	18-19	2309, 2328, 2330/18-19	I ky xky	iv	95-155	91-120- 151up	19	2.2001
345	16/19/20	18-19	1001, 1009, 1013/19-20	phM fpjku	B/C	245	25x15	72	5.7312
						245	20x13	34	2.1658
						245	23x13	5	0.3665
							; ksx	111	8.2635
346	17/19-20	18-19	1025/19-20	phM fpjku	B/C	305	20x13	85	6.7405
347	18/19-20	18-19	1013/19-20	phM fpjku	B/C	305	25x13	61	6.0451
348	19/19-20	18-19	1008, 1019, 1020, 1023, 1026, 1028 /19-20	phM fpjku	B/C	155	25x13	218	10.9872
349	20/19-20	18-19	1003, 1006, 1021, 1022,19-20	phM x t	B/C	125	20x20	2	0.1000
						155	18x18	35	1.7068
						155	15x15	67	2.3383
						125	18x18	5	0.2025
							; ksx	109	4.3476

IyKV i Hkkj h

fMi ks vf/kdkj h
 i fu; kyh fMi ks

mRrjk[k.M ou fodkl fuxe] dkV}kj fodz; i Hkkx i xdk"B fodz; fMi kj i fu; kyh
 uhyke@fufonk frfFk 04&08&2019 uhyke@fufonk LFky&i fu; kyh
 fodkl dk; Z ¼i xdk"B vkfn½

i st&19

dD	yKV I a[; k@o"kl	mRi knu o"kl	pVVk I a[; k@o"kl	i ztkfr	Js kh	ui r		ux	vk; ru
						yEckb½eh0½	x I DI u e/; ?kj h		
350	21/19-20	18-19	1007, 1017 /19-20	phM fpjku	B/C	305	20x13	124	9.8332
						305	118x13	9	0.6426
						305	20x10	10	0.6100
						305	18x10	2	0.1098
						305	15x13	2	0.1190
							; ksx	147	11.3146
351	22/19-20	18-19	1011, 1012, 1018, 1027 /19-20	phM fpjku	B/C	95	25x13	1	0.0309
						125	25x13	26	1.0556
						155	25x13	10	0.5040
						155	20x13	50	2.0150
						125	23x13	2	0.0748
						155	25x10	3	0.1164
						155	20x10	19	0.5890
							; ksx	111	4.3857
352	23/19-20	18-19	1014/19-20	phM xt	B/C	305	18x18	56	5.5328
						305	15x15	15	1.0290
						305	10x10	7	0.2135
							; ksx	78	6.7753
353	24/19-20	18-19	1002, 1035 /19-20	phM fpjku	C/C	305	25x13	22	2.1802
						305	20x13	26	2.0618
						305	25x10	8	0.6104
						305	20x10	9	0.5490
						305	15x13	2	0.1190
						245	20x13	6	0.3822
						245	25x10	3	0.1839
						245	20x10	10	0.4900
						215	25x10	1	0.0537
						215	20x10	1	0.0430
							; ksx	88	6.6732

IyKV i Hkkjh

fMi ks vf/kdkj h
 i fu; kyh fMi ks

mRrjk[k.M ou fodkl fuxe] dkV}kj fodz; i Hkkx i xdk"B fodz; fMi kj i fu; kyh

uhyke@fufonk frffk 04&08&2019 uhyke@fufonk LFky&i fu; kyh

i st&20

fodkl dk; Z %i xdk"B vkfn½

dD	yKV I a[; k@o"Kz	mRi knu o"Kz	pVVk I a[; k@o"Kz	i ztkfr	Js kh	u i r		ux	vk; ru
						yEckb%eh0½	x I DI u e/; ?kj h		
354	25/19-20	18-19	1038,1036 /19-20	phM xt	B/C	185	18x18	19	1.1381
						185	15x15	5	0.2080
						215	18x18	1	0.0697
						215	15x15	2	0.0968
						245	18x18	2	0.1588
						245	15x15	7	0.3857
						305	18x18	3	0.2964
						305	15x15	44	3.0184
						305	13x13	2	0.1030
						305	10x10	4	0.1220
							; kx	89	5.5969
355	26/19-20	18-19	1010, 1004, 1005, 1016 /19-20	phM xt	C/C	95	20x20	4	0.1520
						95	15x15	1	0.0214
						125	25x25	4	0.3124
						125	20x20	3	0.1500
						125	18x18	6	0.2430
						125	15x15	2	0.0562
						155	20x20	4	0.2480
						155	18x18	2	0.1004
							; kx	26	1.2834
356	27/19-20	18-19	1015/19-20	phM fpjku	C/C	155	25x13	11	0.5544
						155	20x13	10	0.4030
						155	25x10	6	0.2328
						125	25x13	5	0.2030
						125	25x10	1	0.0313
						125	20x10	2	0.0500
							; kx	35	1.4745
357	38/19-20	18-19	1024/19-20	phM fpjku	B/C	155	25x13	41	2.0664

IyKV i Hkkj h

fMi ks vf/kdkj h
i fu; kyh fMi ks

mRrjk[k.M ou fodkl fuxe] dkV}kj fodz; i Hkkx i xdk"B fodz; fMi kj i fu; kyh
 uhyke@fufonk frffk 04&08&2019 uhyke@fufonk LFky&i fu; kyh
 fodkl dk; L ¼i xdk"B vkfn½

i st&21

dD	yKV I a[: k@o"Kz	mRi knu o"Kz	pVVk I a[: k@o"Kz	i ztkfr	Js kh	ui r		ux	vk; ru	
						yEckb%eh0%	x I DI u e/; ?kj h			
358	39/19-20	18-19	1054,1055 /19-20	ptM fpjku	B/C	275	15X15	2	0.1238	
						275	18X18	3	0.2673	
						305	15X15	1	0.0686	
						305	18X18	8	0.7904	
						245	18X18	1	0.0794	
						245	15X15	4	0.2204	
						245	15X15	3	0.1452	
							; kx	22	1.6951	
359	40/19-20	18-19	1059,1060 /19-20	ptM fpjku	B/C	305	25X13	132	13.0812	
360	41/19-20	18-19	1062,1063,1066/1 9-20	ptM fpjku	B/C	305	25X13	97	9.6127	
						305	20X13	92	7.2956	
								; kx	189	16.9083
361	42/19-20	18-19	1061,1064,1065, 1067/19-20	ptM fpjku	B/C	305	20X13	78	6.1854	
						305	20X10	91	5.5510	
						305	25X10	51	3.8913	
								; kx	220	15.6277
362	43/19-20	18-19	1068,1071,1072 /19-20	ptM fpjku	B/C	245	25X13	11	0.8756	
						245	20X13	26	1.6562	
						245	20X10	3	0.1470	
						245	25X10	3	0.1839	
						365	25X13	5	0.5930	
						365	20X13	1	0.0949	
								; kx	49	3.5506
363	44/19-20	18-19	1033,1053,1073, 1074/19-20	ptM fpjku	C/C	305	25X13	36	3.5676	
						305	25X10	4	0.3052	
						305	20X13	4	0.3172	
						305	20X10	15	0.9150	
						365	20X13	2	0.1898	
						365	18X18	1	0.1183	
						365	15X15	1	0.0821	
						185	25X13	6	0.3606	
						185	20X13	4	0.1924	
						185	20X10	3	0.1110	
							; kx	76	6.1592	

lykV i Hkkj h

fMi ks vf/kdkj h
 i fu; kyh fMi ks

mRrjk[k.M ou fodkl fuxe] dkV}kj fodz; iHkkx i xdk"B fodz; fMi kj i fu; kyh
 uhyke@fufonk frffk 04&08&2019 uhyke@fufonk LFky&i fu; kyh
 fodkl dk; L i xdk"B vkfn½

i st &22

d0	yKV I a[: k@o"kl	mRi knu o"kl	pVvk I a[: k@o"kl	i ztkfr	Js kh	uif		ux	vk; ru
						yEckb%eh0%	x I DI u e/; ?kj h		
364	45/19-20	18-19	1031,1043/19-20	phM fpjku	B/C	305	25X13	122	12.0902
365	46/19-20	18-19	1037,1039,1042,1046/19-20	phM fpjku	B/C	305	25X13	32	3.1712
						305	20X13	12	0.9516
						305	25X10	67	5.1121
						305	20X10	111	6.7710
						305	18X10	10	0.5490
						275	20X10	2	0.1100
							; ksx	234	16.6649
366	47/19-20	18-19	1047,1040,1051,1075,1077,1084/19-20	phM fpjku	B/C	185	25X13	12	0.7212
						185	20X13	1	0.0481
						185	25X10	7	0.3241
						185	20X10	1	0.0370
						215	25X13	4	0.2796
						245	25X13	31	2.4676
						245	20X13	23	1.4651
						245	25X10	4	0.2452
						245	20X10	16	0.7840
							; ksx	99	6.3719
367	48/19-20	18-19	1047,1082/19-20	phM fpjku	B/C	305	25X13	1	0.0991
						305	20X13	36	2.8548
						305	25X10	44	3.3572
						305	20X10	30	1.8300
						365	25X10	2	0.1826
							; ksx	113	8.3237
368	49/19-20	18-19	1029,1030/19-20	phM fpjku	B/C	305	18X18	23	2.2724
						305	15X15	100	6.8600
						305	10X10	15	0.4575
							; ksx	138	9.5899
369	50/19-20	18-19	1045,1069,1083/19-20	phM fpjku	B/C	305	18X18	62	6.1256
						305	15X15	56	3.8416
						305	13X13	3	0.1545
						305	10X10	6	0.1830
							; ksx	127	10.3047

lykV i Hkkjh

fMi ks vf/kdkj h
i fu; kyh fMi ks

mRrjk[k.M ou fodkl fuxe] dkV}kj fodz; i Hkkx i xdk"B fodz; fMi kj i fu; kyh
 uhyke@fufonk frffk 04&08&2019 uhyke@fufonk LFky&i fu; kyh
 fodkl dk; L ¼i xdk"B vkfn½

i st&23

d0	yKV I af; k@o"kl	mRi knu o"kl	pVvk I af; k@o"kl	i rtkfr	Js kh	ui r		ux	vk; ru
						yEckb¼eh0½	x I DI u e/; ?kj h		
370	51/19-20	18-19	1041,1050/19-20	phM fpjku	B/C	245	18X18	26	2.0644
						245	15X15	30	1.6530
						245	10X10	4	0.0980
						275	15X15	1	0.0619
						185	15X15	4	0.1664
							; kx	65	4.0437
371	52/19-20	18-19	1048,1049,1056, 1057,1058/19-20	phM fpjku	B/C	155	25X13	25	1.2600
						155	20X13	5	0.2015
						155	25X10	47	1.8236
						155	20X10	13	0.4030
						125	30X13	2	0.0976
						125	25X13	1	0.0406
						125	20X13	1	0.0325
						125	25X10	1	0.0316
						125	20X10	1	0.0250
							; kx	96	3.9454
372	53/19-20	18-19	1070/19-20	phM fpjku	B/C	305	20X13	53	4.2029
						305	18X13	14	0.9996
						305	20X10	32	1.9520
						305	25X10	13	0.9919
						365	20X10	1	0.0730
							; kx	113	8.2194
373	54/19-20	18-19	1032,1034,1076 /19-20	phM fpjku	C/C	305	25X13	17	1.6847
						305	20X13	7	0.5551
						305	25X10	3	0.2289
						245	20X10	6	0.2940
						215	25X13	1	0.0699
						215	25X10	3	0.1614
						215	20X10	5	0.2150
						185	25X13	11	0.6611
						185	20X13	8	0.3848
						185	25X10	7	0.3241
							; kx	71	4.6900

Iykv i Hkkjh

fMi ks vf/kdkj h
 i fu; kyh fMi ks

mRrjk[k.M ou fodkl fuxe] dkV}kj fodz; i Hkkx i xdk"B fodz; fMi kj i fu; kyh
 uhyke@fufonk frfFk 04&08&2019 uhyke@fufonk LFky&i fu; kyh
 fodkl dk; Z %i xdk"B vkfn½

i st&24

dD	yKV I a[; k@o"Kz	mRi knu o"Kz	pVVk I a[; k@o"Kz	i ztkfr	Js kh	ui r		ux	vk; ru
						yEckb%eh0½	x I DI u e/; ?kj h		
374	55/19-20	18-19	1044,1052/19-20	phM fpjku	C/C	305	18X18	9	0.8892
						305	15X15	12	0.8232
						305	10X10	8	0.2440
						275	18X18	2	0.1782
						275	15X15	2	0.1238
						185	18X18	3	0.1797
						185	15X15	1	0.0416
						155	18X18	2	0.1004
						155	15X15	1	0.0349
							; ksx	40	2.6150
375	56/19-20	18-19	1078,1079,1080, 1081/19-20	phM xky	C/G	155	39-60	5	0.1100
						185	39-60	4	0.1040
						215	39-60	3	0.0918
						245	39-60	15	0.5190
						275	39-60	1	0.0430
						305	39-60	58	2.5114
						365	39-60	3	0.1560
						245	26-38	1	0.0171
						305	26-38	9	0.1917
							; ksx	99	3.7440
	; ksx								1236.0172

IyKV i Hkkjh

fMi ks vf/kdkjh
 i fu; kyh fMi ks