



ಶಿಕ್ಷಣ ಮತ್ತು ಸಂಶೋಧನೆ ಇಲಾಖೆ, ಕರ್ನಾಟಕ ಸರ್ಕಾರ
 ಶಿಕ್ಷಣ ಮತ್ತು ಸಂಶೋಧನೆ ಇಲಾಖೆ, ಕರ್ನಾಟಕ ಸರ್ಕಾರ

ಶಿಕ್ಷಣ ಮತ್ತು ಸಂಶೋಧನೆ ಇಲಾಖೆ 03-09-2021 ಶಿಕ್ಷಣ ಮತ್ತು ಸಂಶೋಧನೆ ಇಲಾಖೆ, ಕರ್ನಾಟಕ ಸರ್ಕಾರ

ಕ್ರ. ಸಂ.	ವರ್ಗ	ಯೋಜನೆ ಸಂಖ್ಯೆ	ಮುಕ್ತಾಯ ಸಂಖ್ಯೆ	ಪಾವತಿ ಸಂಖ್ಯೆ	ಶಿಕ್ಷಣ	ಜಿಲ್ಲೆ	ವಿಷಯ		ದಿನ	ವೆಚ್ಚ	ಒಟ್ಟು
							ಯೋಜನೆ	ವಿಷಯ			
1	2	3	4	5	6	7	8	9	10	11	12
1	A	935/19-20	19-20	377	ಶಿಕ್ಷಣ	III	2.10-2.15	151UP	21	7.7640	
2	A	1517/20-21	19-20	1420	ಶಿಕ್ಷಣ	II	2.15	121-150	2	0.4710	
3	A	1520/20-21	19-20	1418	ಶಿಕ್ಷಣ	III	2.15	91-120	43	5.6835	
4	A	1529/20-21	19-20	1448	ಶಿಕ್ಷಣ	IV	1.85-2.15	31-90	306	9.7952	
5	A	1533/20-21	19-20	1453	'kh' ಕೆ	III	2.15	61-90	5	0.4640	
6	A	2804/20-21	20-21	3594	; ಂದ	Vkj	3.05	21-30	386	4.7864	
7	A	2805/20-21	20-21	3598	; ಂದ	Vkj	3.05	21-30	584	7.2416	
8	A	2806/20-21	20-21	3777	; ಂದ	Vkj	3.05	21-30	1269	15.7356	
9	A	2807/20-21	20-21	3781	; ಂದ	Vkj	3.05	21-30	1091	13.5284	
10	A	2808/20-21	20-21	3784	; ಂದ	Vkj	3.05	21-30	757	9.3868	
11	A	2809/20-21	20-21	3787	; ಂದ	Vkj	3.05	21-30	937	11.6188	
12	A	2252/20-21	20-21	3802	ಶಿಕ್ಷಣ	III	2.45	151-UP	26	14.9590	
13	A	2254/20-21	20-21	3806	ಶಿಕ್ಷಣ	III	2.15	121-150	32	7.8516	
14	A	2256/20-21	20-21	3808	ಶಿಕ್ಷಣ	III	2.15	91-120	61	9.4635	
15	A	2257/20-21	20-21	3824	ಶಿಕ್ಷಣ	IV	1.85-2.45	91-UP	43	15.0208	
16	A	2258/20-21	20-21	3827	ಶಿಕ್ಷಣ	III	2.15	121-150	41	10.3073	
17	A	2849/20-21	20-21	3564	; ಂದ	Vkj	3.05	21-30	1012	12.5488	
18	A	2850/20-21	20-21	3565	; ಂದ	Vkj	3.05	21-30	1138	14.1112	
19	A	2854/20-21	20-21	3567	; ಂದ	dkj	3.05	16-20	815	5.0530	
20	A	2855/20-21	20-21	3790	; ಂದ	dkj	3.05	16-20	520	3.2240	
21	A	2856/20-21	20-21	3568	; ಂದ	i Yi fNyk	2.50	21-30	225	2.2950	
22	A	2858/20-21	20-21	3570	; ಂದ	i Yi fcuk fNyk	2.50	21-30	105	1.0710	
23	A	2863/20-21	20-21	3775	; ಂದ	Vkj	3.05	21-30	389	4.8236	
24	A	2864/20-21	20-21	3776	; ಂದ	dkj	3.05	16-20	78	0.4836	
25	A	3230/20-21	20-21	3580	'kh' ಕೆ	IV	2.15	91-151UP	3	0.9193	
26	A	3231/20-21	20-21	3581	'kh' ಕೆ	IV	2.15	31-90	14	0.8348	
27	A	3232/20-21	20-21	3588	'kh' ಕೆ	III	2.15	91-120	1	0.1871	
28	A	2466/20-21	20-21	3801	ಶಿಕ್ಷಣ	III	2.15	91-120	43	6.7186	
29	A	2467/20-21	20-21	3803	ಶಿಕ್ಷಣ	III	2.45	121-150	8	2.5173	
30	A	2470/20-21	20-21	3810	ಶಿಕ್ಷಣ	IV	1.55-2.45	31-90	136	6.9014	
31	A	2471/20-21	20-21	3811	ಶಿಕ್ಷಣ	III	2.45	91-120	6	1.1511	
32	A	2472/20-21	20-21	3815	ಶಿಕ್ಷಣ	IV	0.95-2.15	31-90	157	6.1127	
33	A	2473/20-21	20-21	3822	ಶಿಕ್ಷಣ	III	1.85	61-90	8	0.5841	
34	A	2474/20-21	20-21	3823	ಶಿಕ್ಷಣ	III	1.25-1.85	61-90	8	0.4802	

Ø0 l Ø	lyw	ykV l a[; k @ o"kl	mRi k- o"kl	pVVk l a[; k	i ztkfr	Jskh	uir		diy ux	vk; ru ¼?kOeh0½	fodt eW;
							yEckbz ¼l eh0½	e-?kj h ¼l eh0½			
1	2	3	4	5	6	7	8	9	10	11	12
35	A	2475/20-21	20-21	3825	l ky	IV	1.85-2.45	31-90	142	8.4390	
36	A	2478/20-21	20-21	3832	l ky	IV	1.85-2.45	91-UP	32	8.6343	
37	A	2480/20-21	20-21	3834	l ky	III	1.25-1.55	121-150	3	0.5301	
38	A	2482/20-21	20-21	3837	l ky	IV	1.55-2.15	91-UP	45	11.4769	
39	A	2485/20-21	20-21	3846	l ky	III	2.15	91-120	71	10.7787	
40	A	2489/20-21	20-21	3868	l ky	IV	1.85-2.45	91-UP	82	24.5870	
41	A	2493/20-21	20-21	3881	l ky	IV	1.85-2.45	91-UP	105	26.3690	
42	A	2494/20-21	20-21	3882	l ky	III	2.15	91-120	79	12.1887	
43	A	2495/20-21	20-21	3891	l ky	IV	0.95-1.55	91-150	33	3.2402	
44	A	2497/20-21	20-21	3896	l ky	IV	1.85-2.45	91-UP	63	10.9849	
45	A	3124/20-21	20-21	3814	l ky	IV	0.95-1.55	91-UP	26	3.0744	
46	A	3126/20-21	20-21	3843	l ky	III	2.15	121-150	54	13.4597	
47	A	3127/20-21	20-21	3847	l ky	IV	1.85-2.45	91-UP	69	15.9766	
48	A	3130/20-21	20-21	3852	l ky	IV	1.85-2.75	91-UP	34	11.3597	
49	A	3131/20-21	20-21	3853	l ky	III	2.15	91-120	49	7.3950	
50	A	3132/20-21	20-21	3855	l ky	IV	1.85-2.45	31-90	162	9.5982	
51	A	3133/20-21	20-21	3857	l ky	IV	0.95-1.55	91-UP	39	5.0696	
52	A	3134/20-21	20-21	3860	l ky	IV	0.95-1.55	31-90	189	6.9227	
53	A	3136/20-21	20-21	3867	l ky	III	2.15	91-120	109	16.2743	
54	A	3137/20-21	20-21	3869	l ky	III	2.15	151-UP	46	18.8244	
55	A	3138/20-21	20-21	3874	l ky	III	2.15	121-150	52	12.4388	
56	A	3139/20-21	20-21	3875	l ky	IV	1.85-2.45	31-90	165	10.2420	
57	A	3142/20-21	20-21	3883	l ky	III	2.15	121-150	55	13.4106	
58	A	3143/20-21	20-21	3890	l ky	IV	0.95-1.55	31-90	114	4.0087	
59	A	2469/20-21	20-21	3809	l ky	III	2.15	61-90	67	5.7946	
60	A	2487/20-21	20-21	3849	l ky	III	2.15	121-150	52	12.8535	
61	A	2498/20-21	20-21	3897	l ky	III	2.15	121-150	44	10.7962	
62	A	3128/20-21	20-21	3850	l ky	III	2.15	61-90	91	7.9671	
63	A	3140/20-21	20-21	3876	l ky	I	2.45	151-UP	4	3.4499	
64	A	3146/20-21	20-21	3861	tkeu	IV	0.95-2.45	31-151UP	135	14.1776	
65	A	3150/20-21	20-21	3895	tkeu	IV	1.25-2.45	31-151UP	73	5.2680	
66	B	1291/19-20	19-20	3503	'kh' ke	IV	0.95-1.55	31-90	128	2.4077	
67	B	1294/19-20	19-20	3516	'kh' ke	IV	1.85-2.15	31-90	258	9.7799	
68	B	1295/19-20	19-20	3555	'kh' ke	IV	1.85-2.15	31-90	195	6.6585	
69	B	308/20-21	19-20	1021	'kh' ke	IV	1.85-2.45	31-90	120	3.9323	
70	B	309/20-21	19-20	1071	'kh' ke	IV	1.85-2.45	31-90	424	12.4946	
71	B	310/20-21	19-20	1080	'kh' ke	IV	1.85-2.15	31-90	154	7.7182	
72	B	312/20-21	19-20	1083	'kh' ke	IV	1.85-2.45	31-90	364	14.6218	
73	B	313/20-21	19-20	1082	'kh' ke	III	1.85-2.15	61-90	15	1.3031	
74	B	1543/20-21	19-20	1459	l kxku	III	2.15	121-150	3	0.6692	

Ø0 l Ø	lyw	yKv l a[: k @ o"Kz	mRi k- o"Kz	pVVk l a[: k	i ztkfr	J s kh	uir		diy ux	vk; ru ¼?kOeh0½	fodt eW;
							yEckbz ¼l eh0½	e-?kj h ¼l eh0½			
1	2	3	4	5	6	7	8	9	10	11	12
75	B	1553/20-21	19-20	1464	'kh' ke	III	2.15	151-UP	3	1.0107	
76	B	1578/20-21	19-20	1029	l ey	B	1.85-2.45	31-90	14	0.7704	
77	B	1579/20-21	19-20	1481	l ey	B	1.85-2.45	31-90	5	0.4795	
78	B	1858/20-21	20-21	1133	'kh' ke	III	2.15	121-150	3	0.6820	
79	B	1860/20-21	20-21	1148	'kh' ke	III	2.15	151-UP	1	0.3440	
80	B	1861/20-21	20-21	1137	'kh' ke	IV	2.15	91-120	4	0.6308	
81	B	1862/20-21	20-21	1138	'kh' ke	IV	1.55	91-120	2	0.2218	
82	B	1863/20-21	20-21	1143	l kxkŭ	III	0.95	91-120	1	0.0705	
83	B	1864/20-21	20-21	1150	l kxkŭ	III	2.15	121-150	1	0.2449	
84	B	1865/20-21	20-21	1112	l kxkŭ	IV	1.85-2.45	91-151UP	26	4.1664	
85	B	2880/20-21	20-21	6102	l ey	B	1.55-2.65	31-90	132	9.8693	
86	B	3179/20-21	20-21	6114	l ey	D	1.25-2.65	31-150	95	6.3513	
87	B	3183/20-21	20-21	6157	l ey	D	1.55-3.05	31-120	100	6.0737	
88	B	3181/20-21	20-21	6150	l ey	B	1.25-3.05	31-90	118	10.8497	
89	B	3413/20-21	20-21	6117	l kxkŭ	III	2.15	61-90	62	4.6950	
90	B	3415/20-21	20-21	6171	l kxkŭ	III	2.45	91-120	29	4.9727	
91	B	3417/20-21	20-21	6174	l kxkŭ	III	2.15	91-120	74	9.9137	
92	B	3418/20-21	20-21	6175	l kxkŭ	III	2.15	61-90	160	11.7468	
93	B	3419/20-21	20-21	6181	l kxkŭ	III	2.15	121-150	48	11.2629	
94	B	3420/20-21	20-21	6184	l kxkŭ	III	1.25-1.55	91-120	10	0.8971	
95	B	3421/20-21	20-21	6189	l kxkŭ	III	2.15	61-90	171	13.1229	
96	B	3422/20-21	20-21	6191	l kxkŭ	III	1.85	61-90	39	2.6474	
97	B	3423/20-21	20-21	6192	l kxkŭ	III	2.15	151-UP	5	1.6998	
98	B	3424/20-21	20-21	6193	l kxkŭ	III	2.45	61-90	10	1.0378	
99	B	3425/20-21	20-21	6194	l kxkŭ	III	2.15	61-90	227	17.5377	
100	B	3426/20-21	20-21	6196	l kxkŭ	III	2.15	91-120	119	16.1640	
101	B	3427/20-21	20-21	6199	l kxkŭ	III	2.15	61-90	166	13.0003	
102	C	284/20-21	19-20	527	l ey	B	1.55-2.45	31-90	121	9.4249	
103	C	574/20-21	19-20	549	l ey	B	1.85-2.45	31-90	116	9.0147	
104	C	1017/20-21	19-20	585	l ey	B	0.95-2.45	31-90	56	3.5345	
105	C	1332/20-21	19-20	579	'kh' ke	IV	1.55-2.45	31-90	15	0.8216	
106	C	2578/20-21	19-20	4212	; ıds	II	3.05	31-60	352	16.7832	
107	C	2579/20-21	19-20	4214	; ıds	II	3.05	31-60	298	15.0171	
108	C	2580/20-21	19-20	4211	; ıds	II	3.05	61-90	123	10.2270	
109	C	2581/20-21	19-20	4215	; ıds	II	3.05	91-120	1	0.1579	
110	C	2583/20-21	20-21	917	; ıds	II	2.45	61-90	12	0.7554	
111	C	2595/20-21	20-21	929-931	; ıds	Vkj	3.05	21-30	886	10.9864	
112	C	2596/20-21	20-21	943-944	; ıds	Vkj	3.05	21-30	1094	13.5656	
113	C	2599/20-21	20-21	4122	l ey	B	0.95-2.45	31-90	164	12.0115	
114	C	3116/20-21	20-21	4124	j kg. kh	IV	0.95-2.45	31-120	143	6.6221	

Ø0 l Ø	lyw	ykV l a[: k @ o"kl	mRi k- o"kl	pVVk l a[: k	i ztkfr	J s kh	uir		diy ux	vk; ru ¼?kOeh0½	fodt eW;
							yEckbz ¼l eh0½	e-?kj h ¼l eh0½			
1	2	3	4	5	6	7	8	9	10	11	12
115	C	3121/20-21	20-21	4184	l ey	B	1.25-2.65	31-90	79	6.3146	
116	C	2337/20-21	20-21	4209	; ids	Vkj	3.05	21-30	187	2.3188	
117	C	272/20-21	19-20	678	; ids	dkj	3.05	16-20	512	3.1744	
118	C	3668/20-21	20-21	925-927	; ids	II	3.05	31-60	532	20.2862	
119	C	3669/20-21	20-21	921	; ids	II	3.05	61-90	37	2.8222	
120	C	2819/20-21 (A)	20-21	968(A)- 968(B)	; ids	i Yi	2.50	21-30	1680	17.1360	
121	C	2819/20-21 (B)	20-21	969	; ids	i Yi	2.50	21-30	829	8.4558	
122	C	3670/20-21	20-21	945-951- 953-955- 957	; ids	dkj	3.05	16-20	1840	11.4080	
123	C	3671/20-21	20-21	954-958	; ids	Vkj	3.05	21-30	568	7.0432	
124	C	3672/20-21	20-21	971-974	; ids	Vkj	3.05	21-30	1563	19.3812	
125	C	3673/20-21	20-21	946	; ids	Vkj	3.05	21-30	524	6.4976	
126	C	3674/20-21	20-21	947	; ids	Vkj	3.05	31-40	531	12.7440	
127	C	3675/20-21	20-21	948	; ids	Vkj	3.05	31-40	652	15.6480	
128	C	3676/20-21	20-21	952-956- 959	; ids	Vkj	3.05	31-40	538	12.9120	
129	C	3677/20-21	20-21	972	; ids	dkj	3.05	16-20	2239	13.8818	
130	C	3678/20-21	20-21	975	; ids	dkj	3.05	16-20	1100	6.8200	
131	C	3679/20-21	20-21	973	; ids	Vkj	3.05	21-30	1263	15.6612	
132	D	1598/20-21	19-20	3610	l kxks	U	1.85-2.15	21-30	152	1.5660	
133	D	2359/20-21	20-21	3640	l kxks	III	2.15	121-150	51	11.6666	
134	D	2362/20-21	20-21	3652	l kxks	III	1.85-2.15	61-90	210	16.8103	
135	D	2363/20-21	20-21	3653	l kxks	IV	1.85-2.15	31-90	299	11.5799	
136	D	2365/20-21	20-21	3657	l kxks	III	1.85-2.15	91-120	88	11.6948	
137	D	2366/20-21	20-21	3658	l kxks	IV	1.85-2.15	31-90	356	12.8472	
138	D	2368/20-21	20-21	3663	l kxks	IV	2.45	31-90	265	9.1307	
139	D	2369/20-21	20-21	3664	l kxks	III	1.85-2.15	61-90	162	12.8385	
140	D	2370/20-21	20-21	3665	l kxks	III	2.15	91-120	118	16.2045	
141	D	2371/20-21	20-21	3669	l kxks	IV	1.85-2.45	31-90	388	14.4899	
142	D	2372/20-21	20-21	3670	l kxks	III	1.85-2.15	61-90	155	12.0309	
143	D	2716/20-21	20-21	3674	l kxks	IV	1.85-2.15	31-90	281	10.6551	
144	D	2717/20-21	20-21	3677	l kxks	III	1.85-2.15	91-120	83	11.6795	
145	D	2721/20-21	20-21	3689	l kxks	IV	1.85-3.05	31-90	482	17.3831	
146	D	2723/20-21	20-21	3700	l kxks	III	2.15	91-120	97	13.0736	
147	D	2724/20-21	20-21	3704	l kxks	III	2.15	61-90	139	10.2663	
148	D	2728/20-21	20-21	3721	l kxks	III	2.45	91-120	76	12.3711	
149	D	2729/20-21	20-21	3727	l kxks	IV	1.85-2.45	31-90	417	14.5999	
150	D	2730/20-21	20-21	3728	l kxks	III	2.15	61-90	164	12.1808	
151	D	2731/20-21	20-21	3730	l kxks	IV	1.85-2.45	31-90	426	13.9411	
152	D	2873/20-21	20-21	1392	; ids	Vkj	3.05	21-30	645	7.9980	
153	D	2874/20-21	20-21	1393	; ids	Vkj	3.05	21-30	812	10.0688	
154	D	2875/20-21	20-21	1394	; ids	Vkj	3.05	21-30	443	5.4932	
155	D	2876/20-21	20-21	1395	; ids	Vkj	3.05	21-30	306	3.7944	

Ø0 l Ø	lyw	ykV l a[; k @ o"kl	mRi k- o"kl	pVVk l a[; k	i ztkfr	Jskh	uir		diy ux	vk; ru ¼?kOeh0½	fodt eW;
							yEckbz ¼l eh0½	e-?kj h ¼l eh0½			
1	2	3	4	5	6	7	8	9	10	11	12
156	D	2877/20-21	20-21	1397	; idš	Vkj	3.05	21-30	607	7.5268	
157	D	1309/19-20	19-20	3138	l kxkš	I	2.15	91-120	1	0.1291	
158	D	1325/19-20	19-20	3123	l kxkš	IV	1.85-2.15	31-90	328	7.5586	
159	D	1332/19-20	19-20	3144	'kh' ke	IV	2.15	31-90	32	1.2116	
160	D	1005/20-21	19-20	3611	l kxkš	III	1.85-2.15	91-120	115	15.7053	
161	D	1440/20-21	19-20	1221	l ey	B	0.95-2.45	31-90	27	1.7422	
162	D	1442/20-21	19-20	1337	l ey	B	0.95-2.45	31-90	10	0.6752	
163	D	1450/20-21	19-20	1213	'kh' ke	III	2.15	61-90	6	0.6206	
164	D	1452/20-21	19-20	1252	'kh' ke	III	2.15	61-90	4	0.3072	
165	D	1453/20-21	19-20	1215	'kh' ke	III	1.55	91-120	1	0.0874	
166	D	1586/20-21	19-20	3630	l kxkš	III	2.15	91-120	28	3.7123	
167	D	2011/20-21	20-21	3634	l kxkš	IV	1.85-2.45	31-90	395	15.0020	
168	D	3154/20-21	20-21	3673	l kxkš	III	1.85-2.15	61-90	130	10.2738	
169	D	3155/20-21	20-21	3683	l kxkš	III	1.85-2.15	61-90	206	15.2226	
170	D	3156/20-21	20-21	3684	l kxkš	III	1.85-2.15	91-120	44	6.0449	
171	D	3157/20-21	20-21	3685	l kxkš	III	2.15	61-90	176	13.4405	
172	D	3158/20-21	20-21	3686	l kxkš	III	2.15	91-120	21	2.7228	
173	D	3159/20-21	20-21	3688	l kxkš	III	2.45	91-120	70	11.2987	
174	D	3161/20-21	20-21	3695	l kxkš	III	2.15	61-90	93	6.3333	
175	D	3165/20-21	20-21	3711	l kxkš	III	2.15	61-90	98	6.9368	
176	D	3167/20-21	20-21	3718	l kxkš	III	2.15	61-90	132	9.4427	
177	D	3170/20-21	20-21	3731	l kxkš	III	2.15	61-90	176	11.9121	
178	D	3172/20-21	20-21	3736	l kxkš	III	2.15	61-90	213	16.0122	
179	D	3173/20-21	20-21	3738	l kxkš	III	2.15	91-120	107	13.9569	
180	D	3177/20-21	20-21	3745	l kxkš	III	2.15	61-90	92	6.8305	
181	D	3178/20-21	20-21	3747	l kxkš	III	2.15	61-90	188	13.8812	
182	D	3164/20-21	20-21	3701	l kxkš	III	2.45	151-UP	8	4.0182	
183	D	3166/20-21	20-21	3713	l kxkš	III	1.85	91-120	19	2.1726	
184	D	3171/20-21	20-21	3732	l kxkš	III	2.45	91-120	80	12.6276	
185	D	3174/20-21	20-21	3739	l kxkš	III	2.15	121-150	22	5.2423	
186	E	1338/20-21	19-20	729	'kh' ke	IV	1.25-2.45	31-90	16	0.8727	
187	E	1339/20-21	19-20	789	'kh' ke	III	2.15-2.45	91-120	3	0.5369	
188	E	2563/20-21	20-21	4078-4034	l ey	B	2.15-2.45	31-90	28	2.0681	
189	E	2569/20-21	20-21	4055	l kxkš	I	2.15	121-150	1	0.2271	
190	E	2570/20-21	20-21	4056	l kxkš	II	2.15	121-150	1	0.2904	
191	E	2572/20-21	20-21	4079	l kxkš	III	1.55	91-120	1	0.0838	
192	E	2573/20-21	20-21	4036	l kxkš	IV	1.85-2.45	31-90	230	8.9513	
193	E	2574/20-21	20-21	4074	l kxkš	IV	1.85-2.15	31-90	196	6.4429	
194	E	2604/20-21	20-21	4081	l kxkš	IV	1.85-2.45	31-90	282	10.3863	
195	E	2606/20-21	20-21	4099	l kxkš	IV	1.85-2.45	31-90	378	13.5909	
196	E	2608/20-21	20-21	4301	l kxkš	IV	1.85-2.45	31-90	324	11.4572	
197	E	2609/20-21	20-21	4305	l kxkš	IV	1.85-2.45	31-90	374	13.0592	
198	E	2610/20-21	20-21	4306	l kxkš	IV	1.85-2.45	31-90	384	13.7098	
199	E	2611/20-21	20-21	4317	l kxkš	IV	1.85-2.45	31-90	286	10.7585	
200	E	2612/20-21	20-21	4322	l kxkš	IV	1.85-2.45	31-90	427	15.7297	

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							yEckbz ¼l eh0½	e-?kj h ¼l eh0½			
1	2	3	4	5	6	7	8	9	10	11	12
201	E	2613/20-21	20-21	4326	l kxksu	IV	1.85-2.45	31-90	343	12.1813	
202	E	2614/20-21	20-21	4329	l kxksu	IV	1.85-2.45	31-90	449	15.3668	
203	E	2615/20-21	20-21	4334	l kxksu	IV	1.85-2.45	31-90	370	13.8677	
204	E	2616/20-21	20-21	4343	l kxksu	IV	1.85-2.45	31-90	316	11.4515	
205	E	2617/20-21	20-21	4348	l kxksu	IV	1.85-2.15	31-90	301	10.6219	
206	E	2242/20-21	20-21	4037	l kxksu	III	1.85-2.45	61-90	111	8.1184	
207	E	2243/20-21	20-21	4038	l kxksu	III	1.85-2.15	91-120	40	5.2294	
208	E	2244/20-21	20-21	4040	l kxksu	IV	1.85-2.15	91-120	8	1.0955	
209	E	2245/20-21	20-21	4062	l kxksu	IV	2.15	91-150	5	0.8037	
210	E	2246/20-21	20-21	4075	l kxksu	III	2.15	61-90	54	4.1951	
211	E	2345/20-21	20-21	4087	l kxksu	IV	1.85-2.45	91-UP	83	13.9099	
212	E	3428/20-21	20-21	4085	l kxksu	III	2.15	121-150	11	2.6294	
213	E	3432/20-21	20-21	4092	l kxksu	III	2.15	91-120	99	13.1620	
214	E	3433/20-21	20-21	4093	l kxksu	I	2.45	91-120	13	2.3898	
215	E	3434/20-21	20-21	4094	l kxksu	III	1.85	61-90	37	2.5398	
216	E	3435/20-21	20-21	4095	l kxksu	II	2.15	91-120	21	2.9340	
217	E	3437/20-21	20-21	4098	l kxksu	III	1.85	91-120	10	1.1632	
218	E	3440/20-21	20-21	4308	l kxksu	III	2.45	121-150	46	12.4246	
219	E	3441/20-21	20-21	4309	l kxksu	III	2.15	91-120	113	14.8216	
220	E	3442/20-21	20-21	4310	l kxksu	III	2.45-2.75	91-120	85	13.9413	
221	E	3443/20-21	20-21	4311	l kxksu	III	2.15	121-150	10	2.3211	
222	F	1995/20-21	20-21	4602	'kh' ke	IV	1.85-2.45	31-90	530	16.8606	
223	F	1996/20-21	20-21	4610	'kh' ke	IV	1.85-2.45	31-90	441	17.1232	
224	F	1997/20-21	20-21	4614	'kh' ke	IV	1.85-2.45	31-90	408	18.7563	
225	F	2086/20-21	20-21	4606	'kh' ke	IV	0.95-1.55	31-90	354	7.0805	
226	F	2087/20-21	20-21	4611	'kh' ke	IV	1.85-2.15	31-90	210	10.2394	
227	F	2088/20-21	20-21	4615	'kh' ke	IV	1.85-2.15	31-90	360	14.0698	
228	F	2089/20-21	20-21	4617	'kh' ke	IV	1.85-2.15	31-90	346	15.0899	
229	F	2090/20-21	20-21	4618	'kh' ke	IV	1.85-2.15	31-90	309	13.7299	
230	F	2461/20-21	20-21	4625	l kxksu	IV	0.95-1.55	31-90	353	7.3521	
231	F	2462/20-21	20-21	4637	l kxksu	IV	1.85-2.15	31-90	422	16.4544	
232	F	2463/20-21	20-21	4647	l kxksu	IV	1.85-2.45	31-90	463	16.8386	
233	F	2464/20-21	20-21	4652	l kxksu	IV	1.85-2.15	31-90	450	17.2506	
234	F	2465/20-21	20-21	4659	l kxksu	IV	1.85-2.15	31-90	321	12.9317	
235	F	2248/20-21	20-21	4629	l kxksu	III	2.15	91-120	152	21.4274	
236	F	2250/20-21	20-21	4649	l kxksu	III	2.15	61-90	193	15.2765	
237	F	2251/20-21	20-21	4654	l kxksu	III	2.15	91-120	106	14.5234	
238	F	2709/20-21	20-21	4620	'kh' ke	IV	1.85-2.45	31-90	464	17.8216	
239	F	2710/20-21	20-21	4657	'kh' ke	IV	1.85-2.45	31-90	366	13.9332	
240	F	2711/20-21	20-21	4665	'kh' ke	IV	1.85-2.15	31-90	391	15.4208	
241	F	2712/20-21	20-21	4667	'kh' ke	IV	1.85-2.15	31-90	362	14.7567	
242	F	2713/20-21	20-21	4669	'kh' ke	IV	1.85-2.15	31-90	398	15.9330	
243	F	2714/20-21	20-21	4673	'kh' ke	IV	1.85-2.45	31-90	392	15.3711	
244	F	3350/20-21	20-21	4628	l kxksu	II	2.15	91-120	54	7.9409	
245	F	3352/20-21	20-21	4631	l kxksu	III	2.15	121-150	28	6.5873	

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							yEckbz ¼l eh0½	e-?kj h ¼l eh0½			
1	2	3	4	5	6	7	8	9	10	11	12
246	F	3353/20-21	20-21	4632	l kxkŸ	III	1.85	61-90	52	3.2505	
247	F	3354/20-21	20-21	4633	l kxkŸ	IV	1.85-2.45	91-UP	75	12.3717	
248	F	3355/20-21	20-21	4634	l kxkŸ	III	2.15	151-UP	7	2.5484	
249	F	3356/20-21	20-21	4636	l kxkŸ	IV	0.95-1.55	91-UP	13	1.8026	
250	F	3357/20-21	20-21	4639	l kxkŸ	III	1.85	91-120	26	3.0814	
251	F	3358/20-21	20-21	4640	l kxkŸ	III	1.25-1.55	121-150	4	0.7382	
252	F	3360/20-21	20-21	4646	l kxkŸ	III	2.45	61-90	60	6.0176	
253	F	3361/20-21	20-21	4648	l kxkŸ	IV	0.95-1.55	31-90	427	8.2527	
254	F	3362/20-21	20-21	4650	l kxkŸ	III	2.45-2.75	91-120	76	12.5272	
255	F	3363/20-21	20-21	4653	l kxkŸ	III	2.15	61-90	201	15.4687	
256	F	3364/20-21	20-21	4658	l kxkŸ	III	2.15	61-90	231	18.2708	
257	F	3365/20-21	20-21	4662	l kxkŸ	III	2.15	91-120	131	18.1450	
258	F	3367/20-21	20-21	4918	l kxkŸ	III	1.85-2.15	61-90	268	20.0466	
259	F	3368/20-21	20-21	4919	l kxkŸ	III	1.85-2.15	91-120	128	17.4314	
260	F	3369/20-21	20-21	4920	l kxkŸ	III	2.15	121-150	69	15.7852	
261	F	3370/20-21	20-21	4922	l kxkŸ	IV	1.85-2.45	91-UP	102	16.2145	
262	F	3372/20-21	20-21	4926	l kxkŸ	III	1.85-2.45	61-90	185	14.4073	
263	F	3376/20-21	20-21	4930	l kxkŸ	III	2.15	151-UP	10	3.3340	
264	F	3377/20-21	20-21	4931	l kxkŸ	III	2.15	91-120	127	17.5896	
265	F	3378/20-21	20-21	4932	l kxkŸ	III	1.85-2.45	61-90	204	15.1084	
266	F	3379/20-21	20-21	4936	l kxkŸ	III	1.85-2.45	61-90	211	16.4003	
267	F	3381/20-21	20-21	4939	l kxkŸ	III	1.85-2.15	61-90	153	11.6063	
268	F	3382/20-21	20-21	4944	l kxkŸ	III	2.15	91-120	126	17.0058	
269	F	3383/20-21	20-21	4952	l kxkŸ	III	2.15	91-120	80	11.0338	
270	F	3384/20-21	20-21	4957	l kxkŸ	III	2.15	91-120	128	17.4465	
271	F	3385/20-21	20-21	4958	l kxkŸ	III	2.15	121-150	18	3.9954	
272	F	3386/20-21	20-21	4959	l kxkŸ	III	2.45	91-120	23	3.8036	
273	F	3475/20-21	20-21	4671	' kh' ke	IV	1.85-2.15	31-90	413	15.6946	
274	F	3476/20-21	20-21	4675	' kh' ke	IV	1.85-2.45	31-90	411	16.8494	
275	F	3515/20-21	20-21	4601	' kh' ke	III	2.15	61-90	30	2.4949	
276	F	3516/20-21	20-21	4619	' kh' ke	III	2.15	91-120	8	1.1044	
277	F	3517/20-21	20-21	4661-4934- 4960	' kh' ke	III	1.55-2.15	121-150	5	1.1826	
278	F	3518/20-21	20-21	4612-4668	' kh' ke	IV	1.85-2.45	91-151UP	41	5.9764	
279	F	3523/20-21	20-21	4605	l hj l	B	0.95-2.45	31-UP	99	5.3899	
280	F	3524/20-21	20-21	4666-4672	l hj l	D	0.95-2.45	31-UP	281	14.6518	
281	F	3529/20-21	20-21	4690	j kg. kh	IV	1.25-2.15	31-120	23	1.6176	
282	F	3646/20-21	20-21	4621	l kxkŸ	II	2.15	61-90	45	4.1864	
283	F	3647/20-21	20-21	4624	l kxkŸ	U	0.95-2.45	21-30	123	0.9690	
284	F	3648/20-21	20-21	4626-4924	l kxkŸ	III	0.95-1.55	61-90	64	3.1965	
285	F	3649/20-21	20-21	4627	l kxkŸ	III	0.95-1.55	91-120	33	3.1234	
286	F	3650/20-21	20-21	4635	l kxkŸ	III	1.85-2.00	121-150	6	1.2470	
287	F	3651/20-21	20-21	4656	l kxkŸ	III	2.15	31-60	49	2.2164	
288	F	3652/20-21	20-21	4954	l kxkŸ	III	2.15	61-90	195	14.9317	
289	F	3653/20-21	20-21	4917	l kxkŸ	IV	1.85-2.15	31-90	428	15.3030	
290	F	3654/20-21	20-21	4921	l kxkŸ	IV	0.95-1.55	31-90	397	8.0558	

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							yEckbz ¼l eh0½	e-?kj h ¼l eh0½			
1	2	3	4	5	6	7	8	9	10	11	12
291	F	3655/20-21	20-21	4935	l kxksu	IV	1.85-2.15	31-90	463	17.2157	
292	F	3656/20-21	20-21	4925	l kxksu	IV	1.85-2.15	31-90	288	10.5996	
293	F	3657/20-21	20-21	4955	l kxksu	IV	1.85-2.15	31-90	427	15.1683	
294	F	3658/20-21	20-21	4616-4664	' kh' ke	IV	0.95-1.55	31-90	316	5.7421	
295	F	3659/20-21	20-21	4676	' kh' ke	IV	1.85-2.15	31-90	294	9.8815	
296	F	3660/20-21	20-21	4694	' kh' ke	IV	1.85-2.15	31-90	221	8.8051	
297	F	3661/20-21	20-21	4916	' kh' ke	IV	1.85-2.15	31-90	218	7.7742	
298	G	743/19-20	19-20	1312	l kxksu	IV	1.85-2.15	31-90	423	12.3566	
299	G	1181/19-20	19-20	1417	l kxksu	IV	1.85-2.15	31-90	452	12.2733	
300	G	94/20-21	19-20	1605	l kxksu	IV	1.85-2.15	31-90	698	18.2617	
301	G	2531/20-21	20-21	3404	l kxksu	III	2.15	91-120	87	11.8709	
302	G	2536/20-21	20-21	3414	l kxksu	IV	1.85-2.45	91-150	45	6.8066	
303	G	3224/20-21	20-21	3424	l kxksu	IV	1.85-2.45	31-90	457	15.1572	
304	G	3225/20-21	20-21	3446	l kxksu	IV	1.85-2.45	31-90	455	15.3054	
305	G	3226/20-21	20-21	3451	l kxksu	IV	1.85-2.45	31-90	470	15.2327	
306	G	3227/20-21	20-21	3455	l kxksu	IV	1.85-2.15	31-90	460	14.2993	
307	G	3273/20-21	20-21	3492	l kxksu	IV	1.85-2.45	31-90	650	21.9768	
308	G	3274/20-21	20-21	3500	l kxksu	IV	1.85-2.45	31-90	514	17.2432	
309	G	3275/20-21	20-21	5505	l kxksu	IV	1.85-2.45	31-90	560	18.7529	
310	G	3276/20-21	20-21	5522	l kxksu	IV	1.85-2.15	31-90	427	13.7699	
311	G	2532/20-21	20-21	3405	l kxksu	III	2.15	61-90	205	16.0018	
312	G	2533/20-21	20-21	3406	l kxksu	III	2.15	121-150	38	8.5910	
313	G	2537/20-21	20-21	3420	l kxksu	III	2.15	61-90	149	11.1198	
314	G	2538/20-21	20-21	3421	l kxksu	III	2.15	91-120	73	9.6239	
315	G	2539/20-21	20-21	3422	l kxksu	III	2.15	61-90	147	11.0014	
316	G	2540/20-21	20-21	3426	l kxksu	III	2.15	91-120	77	10.2384	
317	G	2541/20-21	20-21	3427	l kxksu	III	2.15	61-90	175	13.0339	
318	G	2543/20-21	20-21	3433	l kxksu	III	2.15	61-90	185	14.1950	
319	G	2544/20-21	20-21	3434	l kxksu	III	2.15	91-120	63	8.3141	
320	G	2546/20-21	20-21	3438	l kxksu	III	2.15	61-90	136	9.8094	
321	G	2547/20-21	20-21	3441	l kxksu	III	2.15	91-120	90	12.2077	
322	G	3039/20-21	20-21	3431	l kxksu	III	2.45	61-90	49	4.9865	
323	G	3042/20-21	20-21	3444	l kxksu	III	2.15	61-90	134	9.8104	
324	G	3044/20-21	20-21	3447	l kxksu	II	2.45	91-120	88	15.3114	
325	G	3045/20-21	20-21	3448	l kxksu	III	2.15	61-90	173	12.7454	
326	G	3046/20-21	20-21	3449	l kxksu	II	2.15	91-120	71	9.8891	
327	G	3047/20-21	20-21	3452	l kxksu	III	2.15	61-90	179	13.8310	
328	G	3048/20-21	20-21	3453	l kxksu	III	2.15	91-120	82	11.0330	
329	G	3049/20-21	20-21	3456	l kxksu	III	2.15	61-90	187	13.6916	
330	G	3051/20-21	20-21	3464	l kxksu	III	2.15	61-90	136	10.0445	
331	G	3053/20-21	20-21	3466	l kxksu	III	2.45	91-120	73	12.4087	
332	G	3054/20-21	20-21	3467	l kxksu	III	2.45	121-150	24	6.3870	
333	G	3055/20-21	20-21	3468	l kxksu	III	2.15	61-90	206	15.9886	
334	G	3056/20-21	20-21	3470	l kxksu	III	2.15	91-120	80	10.5381	
335	G	3057/20-21	20-21	3471	l kxksu	III	2.15	61-90	159	12.2374	
336	G	3058/20-21	20-21	3475	l kxksu	III	2.45	91-120	90	15.6698	

Ø0 l d	lyw	yKv l a[; k @ o"kl	mRi k o"kl	pVvk l a[; k	i ztkfr	Jskh	uir		diy ux	vk; ru ¼?kOeh0½	fodt eW;
							yEckbz ¼l eh0½	e-?kj h ¼l eh0½			
1	2	3	4	5	6	7	8	9	10	11	12
337	G	3059/20-21	20-21	3476	l kxksu	III	2.15	61-90	179	13.6554	
338	G	3061/20-21	20-21	3479	l kxksu	III	2.15	91-120	100	13.5237	
339	G	3062/20-21	20-21	3481	l kxksu	III	2.15	61-90	199	14.9438	
340	G	3040/20-21	20-21	3439	l kxksu	I	2.15	121-150	2	0.5245	
341	G	3052/20-21	20-21	3465	l kxksu	IV	1.85-2.45	91-UP	65	11.4522	
342	G	3271/20-21	20-21	3462	l kxksu	IV	1.85-2.45	31-90	507	17.8285	
343	G	3454/20-21	20-21	3407	l kxksu	II	2.15	61-90	120	10.9548	
344	G	3455/20-21	20-21	3417	l kxksu	III	1.85	61-90	140	9.5103	
345	G	3456/20-21	20-21	3418	l kxksu	IV	0.95-1.55	91-UP	20	2.2195	
346	G	3457/20-21	20-21	3423	l kxksu	III	1.85	91-120	35	3.9784	
347	G	3458/20-21	20-21	3425	l kxksu	III	2.15	151-UP	13	5.0571	
348	G	3461/20-21	20-21	3474	l kxksu	II	2.45	91-120	55	9.6454	
349	G	3463/20-21	20-21	3484	l kxksu	III	2.45	61-90	175	17.3093	
350	G	3464/20-21	20-21	3486	l kxksu	III	2.15	61-90	206	15.7028	
351	G	3465/20-21	20-21	3487	l kxksu	III	2.15	91-120	102	13.7934	
352	G	3466/20-21	20-21	3488	l kxksu	II	2.45	91-120	86	15.6332	
353	G	3467/20-21	20-21	3489	l kxksu	II	2.15	61-90	64	6.0230	
354	G	3468/20-21	20-21	3490	l kxksu	III	2.15	61-90	185	13.8412	
355	G	3469/20-21	20-21	3491	l kxksu	II	2.15	91-120	66	9.3916	
356	G	3470/20-21	20-21	3495	l kxksu	III	2.15	121-150	26	5.9717	
357	G	3471/20-21	20-21	3496	l kxksu	IV	1.85-2.45	91-UP	80	13.8595	
358	G	3472/20-21	20-21	3497	l kxksu	III	2.15	61-90	187	13.9099	
359	G	3473/20-21	20-21	3498	l kxksu	III	2.15	91-120	78	10.4257	
360	G	3477/20-21	20-21	3472	l kxksu	IV	1.85-2.45	31-90	523	18.0890	
361	G	3478/20-21	20-21	3482	l kxksu	IV	1.85-2.45	31-90	574	20.4154	
362	G	3479/20-21	20-21	3485	l kxksu	IV	1.85-2.45	31-90	608	21.2109	
363	G	3480/20-21	20-21	3419	dkdkV	IV	1.25-2.45	31-90	26	1.1349	
364	G	3481/20-21	20-21	3440	'kh' ke	IV	1.85-2.15	31-90	3	0.1770	
365	G	3482/20-21	20-21	3461	/kkMh	IV	1.55-2.15	31-90	6	0.2617	
366	G	3633/20-21	20-21	3408	l kxksu	IV	1.85-2.45	31-90	443	15.1863	
367	G	3634/20-21	20-21	3409	l kxksu	IV	0.95-1.55	31-90	316	5.8978	
368	G	3635/20-21	20-21	3416	l kxksu	IV	1.85-2.45	31-90	476	16.6773	
369	G	3636/20-21	20-21	3432	l kxksu	IV	1.85-2.45	31-90	432	14.9865	
370	G	3637/20-21	20-21	3435	l kxksu	IV	1.85-2.45	31-90	518	17.4970	
371	G	3638/20-21	20-21	3436	l kxksu	IV	1.85-2.45	31-90	378	13.2697	
372	G	3639/20-21	20-21	3457-5567	l kxksu	IV	0.95-1.55	31-90	299	5.4722	
373	G	3640/20-21	20-21	3469	l kxksu	IV	1.85-2.45	31-90	387	13.4298	
374	G	3641/20-21	20-21	3477	l kxksu	IV	1.85-2.45	31-90	362	12.2072	
375	G	3642/20-21	20-21	3410-3458	l kxksu	U	1.25-2.45	21-30	859	9.1842	
376	G	3643/20-21	20-21	3413	l kxksu	III	2.15	31-60	236	10.5270	
377	G	3644/20-21	20-21	3454	l kxksu	III	2.15	31-60	311	13.7028	
378	G	3645/20-21	20-21	3483	l kxksu	III	2.15	31-60	348	15.0178	
379	H	2379/20-21	20-21	4837	tkeu	IV	0.95-2.45	31-UP	90	11.8169	
380	H	2386/20-21	20-21	4813	l ky	IV	0.95-1.55	31-90	126	4.3997	
381	H	2387/20-21	20-21	4815	l ky	IV	1.85-2.45	31-90	210	11.8899	
382	H	2388/20-21	20-21	4816	l ky	IV	1.85-2.45	91-UP	58	18.5332	

Ø0 I Ø	lyw	ykV l a[; k @ o"kl	mRi k- o"kl	pVVk l a[; k	i ztkfr	J s kh	uir		diy ux	vk; ru ¼?kOeh0½	fodt eW;
							yEckbz ¼l eh0½	e-?kj h ¼l eh0½			
1	2	3	4	5	6	7	8	9	10	11	12
383	H	2389/20-21	20-21	4819	l ky	III	2.45	151-UP	25	15.8759	
384	H	2390/20-21	20-21	4827	l ky	III	2.15	61-90	114	9.9482	
385	H	2392/20-21	20-21	4844	l ky	IV	0.95-1.55	31-150	179	5.9695	
386	H	2393/20-21	20-21	4845	l ky	IV	1.85-2.45	31-90	203	10.6134	
387	H	2395/20-21	20-21	4847	l ky	III	2.15	121-150	40	10.0545	
388	H	2397/20-21	20-21	4850	l ky	III	2.45	151-UP	26	19.4926	
389	H	2398/20-21	20-21	4851	l ky	IV	1.85-2.45	91-UP	58	15.2244	
390	H	1253/20-21	19-20	462	l kxkſu	III	2.15	91-120	115	14.8126	
391	H	1256/20-21	19-20	472	l kxkſu	III	1.85-2.15	91-120	110	14.9167	
392	H	1260/20-21	19-20	488	l kxkſu	III	2.15	91-120	31	4.1076	
393	H	1272/20-21	19-20	422	'kh' ke	IV	1.25-2.45	31-90	44	2.1687	
394	H	1273/20-21	19-20	435	'kh' ke	IV	2.15	91-120	3	0.5249	
395	H	1278/20-21	19-20	444	l ey	B	1.85-2.45	31-90	11	0.6080	
396	H	1467/20-21	19-20	486	l kxkſu	IV	1.85-2.15	31-90	170	6.6049	
397	H	2447/20-21	20-21	4761	; idſ	II	1.85-3.05	31-60	136	5.7791	
398	H	2455/20-21	20-21	4726	l hj l	B	0.95-2.45	31-UP	75	7.4457	
399	H	2504/20-21	20-21	4805	l ky	III	2.15	91-120	95	14.3238	
400	H	2506/20-21	20-21	4814	l ky	IV	0.95-1.55	91-UP	64	8.3477	
401	H	2507/20-21	20-21	4828	l ky	III	2.15	151-UP	40	16.8425	
402	H	2510/20-21	20-21	4849	l ky	IV	1.85-2.45	91-UP	40	13.2050	
403	H	2511/20-21	20-21	4865	l ky	III	2.15	121-150	45	10.9069	
404	H	3498/20-21	20-21	4737	l kxkſu	III	2.15	91-120	3	0.4676	
405	H	3499/20-21	20-21	4755	l kxkſu	III	2.15	61-90	5	0.4007	
406	H	3500/20-21	20-21	4708-4738	l kxkſu	IV	1.85-2.15	31-150	39	2.0145	
407	H	3501/20-21	20-21	4745-4746- 4788	'kh' ke	III	2.15-2.45	61-150	8	1.2211	
408	H	3502/20-21	20-21	4739	'kh' ke	IV	1.85-2.15	31-90	48	2.1258	
409	H	3505/20-21	20-21	4762	j kg. kh	IV	1.55-2.15	31-120	149	6.2820	
410	H	3509/20-21	20-21	4775	mnkyk	IV	1.25-2.15	31-151UP	13	2.3503	
411	H	3511/20-21	20-21	4721-4773	l ey	B	0.95-2.65	31-90	217	15.5831	
412	H	3513/20-21	20-21	4778	l hj l	B	1.55-2.15	31-UP	17	1.5476	
413	H	3531/20-21	20-21	4868	l ſu	III	1.85-2.15	61-151UP	16	3.8575	
414	H	3532/20-21	20-21	4802	l ſu	IV	0.95-2.15	31-151UP	46	5.4786	
415	H	3534/20-21	20-21	4891	dkdkV	III	2.15	91-151UP	7	2.7596	
416	H	3535/20-21	20-21	4862-4892	dkdkV	IV	1.25-2.15	31-151UP	61	7.5175	
417	H	3536/20-21	20-21	4820	/kkſh	IV	1.25-2.15	31-151UP	76	7.9681	
418	H	3537/20-21	20-21	4833	dq e	III	1.85-2.45	61-151UP	15	2.9029	
419	H	3538/20-21	20-21	4834	dq e	IV	1.25-2.45	31-151UP	104	14.7991	
420	H	3540/20-21	20-21	4871-4884	tkeu	IV	0.95-2.15	31-151UP	172	12.9603	
421	H	2505/20-21	20-21	4806	l ky	III	2.15	121-150	64	15.8626	
422	H	2508/20-21	20-21	4840	l ky	IV	1.85-2.45	91-UP	63	17.5461	
423	H	2391/20-21	20-21	4842	l ky	III	2.15	151-UP	43	18.7868	

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							yEckbz ¼l eh0½	e-?kj h ¼l eh0½			
1	2	3	4	5	6	7	8	9	10	11	12
424	H	3332/20-21	20-21	4808	I ky	III	2.45	121-150	17	5.1130	
425	H	3333/20-21	20-21	4817	I ky	III	1.25-1.55	91-120	22	2.2497	
426	H	3334/20-21	20-21	4818	I ky	III	1.85	91-120	30	3.8339	
427	H	3336/20-21	20-21	4852	I ky	III	1.85	121-150	13	2.6677	
428	H	3337/20-21	20-21	4857	I ky	III	1.25-1.55	121-150	4	0.6378	
429	H	3339/20-21	20-21	4859	I ky	IV	0.95-1.55	31-90	190	6.0652	
430	H	3340/20-21	20-21	4860	I ky	IV	1.85-2.45	31-90	211	10.3661	
431	H	3344/20-21	20-21	4879	I ky	III	2.15	91-120	90	13.7950	
432	H	3345/20-21	20-21	4880	I ky	III	2.15	121-150	46	11.3175	
433	H	3346/20-21	20-21	4881	I ky	III	2.15	151-UP	23	10.6802	
434	H	3348/20-21	20-21	4885	I ky	IV	1.85-2.45	91-UP	56	14.4935	
435	H	3349/20-21	20-21	4889-4890	I ky	III	2.15	151-UP	19	8.5612	
436	H	3662/20-21	20-21	4807	I ky	II	2.15	151-UP	8	2.9595	
437	H	3663/20-21	20-21	4863	I ky	III	2.15	61-90	61	5.3919	
438	H	3664/20-21	20-21	4878	I ky	III	2.15	61-90	45	4.2607	
439	H	3665/20-21	20-21	4876	I ky	IV	0.95-1.55	31-90	140	5.3349	
440	H	3666/20-21	20-21	4877	I ky	IV	1.85-2.45	31-90	215	12.9347	
441	H	3667/20-21	20-21	4886	I ky	IV	0.95-1.55	91-151UP	22	4.4149	
442	I	730/19-20	19-20	1046	I kxkſu	IV	1.85-2.15	31-90	438	16.2098	
443	I	731/19-20	19-20	1058	I kxkſu	IV	1.85-2.15	31-90	285	10.4204	
444	I	732/19-20	19-20	1055	'kh' ke	IV	1.85-2.15	31-90	224	11.4327	
445	I	1068/19-20	19-20	1059	I kxkſu	IV	1.25	91-120	2	0.1320	
446	I	1071/19-20	19-20	1054	'kh' ke	III	1.85-2.15	61-90	11	0.8901	
447	I	1072/19-20	19-20	1056	'kh' ke	III	1.55	91-120	2	0.2211	
448	I	2664/20-21	19-20	5951	; ıds	II	2.45-3.05	31-60	555	26.3944	
449	I	2665/20-21	19-20	5952	; ıds	II	3.05	61-90	106	8.8367	
450	I	2666/20-21	19-20	5953	; ıds	II	2.45-3.05	31-60	372	18.2824	
451	I	2667/20-21	19-20	5954	; ıds	II	2.45-3.05	31-60	363	18.0129	
452	I	2668/20-21	19-20	5955	; ıds	II	2.45-3.05	31-60	154	7.7671	
453	I	2881/20-21	20-21	5801	I kxkſu	IV	1.85-2.45	31-90	410	12.2633	
454	I	2882/20-21	20-21	5810	I kxkſu	IV	0.95-1.55	31-90	66	1.0890	
455	I	2883/20-21	20-21	5824	I kxkſu	IV	1.85-2.15	31-90	275	8.2813	
456	I	2884/20-21	20-21	5847	I kxkſu	IV	1.85-2.15	31-60	111	4.0541	
457	I	2885/20-21	20-21	5858	I kxkſu	IV	1.85-2.15	31-90	425	13.3221	
458	I	2886/20-21	20-21	5873	I kxkſu	IV	1.85-2.15	31-90	219	6.9860	
459	I	2887/20-21	20-21	5802	I kxkſu	U	1.25-2.15	21-30	271	2.8627	
460	I	2888/20-21	20-21	5868	'kh' ke	III	0.95-1.55	61-90	17	0.8499	
461	I	2889/20-21	20-21	5869	'kh' ke	III	1.55	151-UP	2	0.5796	

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							yEckbz ¼l eh0½	e-?kj h ¼l eh0½			
1	2	3	4	5	6	7	8	9	10	11	12
462	I	2894/20-21	20-21	5834	'kh' ke	IV	0.95-1.55	91-151UP	7	0.6822	
463	I	2912/20-21	20-21	5864	l gtu	B	1.25-2.45	31-UP	96	14.1040	
464	I	2913/20-21	20-21	5831	l ey	B	1.25-2.45	31-90	228	15.0017	
465	I	2915/20-21	20-21	5855	; ds	II	1.55-2.45	31-60	47	1.8887	
466	I	3196/20-21	20-21	3215	l ey	B	1.85-2.45	31-90	45	3.6365	
467	I	3205/20-21	20-21	3359	ru	B	1.85-2.15	31-90	13	0.6132	
468	I	3215/20-21	20-21	3330	cy	IV	2.15	31-150	7	0.5563	
469	I	3216/20-21	20-21	3280	'kh' ke	III	2.15	121-150	3	0.6100	
470	I	3217/20-21	20-21	3284	'kh' ke	III	2.15	91-120	9	1.2841	
471	I	3218/20-21	20-21	3315	'kh' ke	III	2.15	61-90	4	0.3891	
472	I	3219/20-21	20-21	3316	'kh' ke	III	2.15	151-UP	4	1.6391	
473	I	3221/20-21	20-21	3263	'kh' ke	IV	1.85-2.15	91-150	3	0.4164	
474	I	3222/20-21	20-21	3328	l kxksu	III	2.15	91-120	3	0.4299	
475	I	3223/20-21	20-21	3329	l kxksu	IV	2.15	31-90	4	0.2332	
476	I	3011/20-21	20-21	5804	'kh' ke	III	1.85-2.15	61-90	73	6.3267	
477	I	3012/20-21	20-21	5805	'kh' ke	III	1.85-2.15	91-120	112	16.2643	
478	I	3014/20-21	20-21	5807	'kh' ke	IV	1.85-2.45	91-UP	52	8.2426	
479	I	3015/20-21	20-21	5811	'kh' ke	III	2.15	151-UP	11	3.8949	
480	I	3016/20-21	20-21	5819	'kh' ke	III	2.15	61-90	54	4.6216	
481	I	3017/20-21	20-21	5820	'kh' ke	III	0.95-1.55	91-120	12	1.1011	
482	I	3018/20-21	20-21	5826	'kh' ke	II	2.15	121-150	2	0.5096	
483	I	3019/20-21	20-21	5828	'kh' ke	III	2.15	91-120	63	9.0751	
484	I	3020/20-21	20-21	5829	'kh' ke	III	1.85-2.15	61-90	67	5.7531	
485	I	3021/20-21	20-21	5836	'kh' ke	III	1.25	121-150	1	0.1240	
486	I	3023/20-21	20-21	5861	'kh' ke	III	2.15	61-90	131	11.1717	
487	I	3024/20-21	20-21	5863	'kh' ke	III	2.45	151-UP	3	1.2469	
488	I	3025/20-21	20-21	5866	'kh' ke	III	2.15	91-120	104	14.6920	
489	I	3026/20-21	20-21	5867	'kh' ke	III	1.85	121-150	2	0.3761	
490	I	3027/20-21	20-21	5874	'kh' ke	III	1.85	151-UP	1	0.4625	
491	I	3028/20-21	20-21	5875	'kh' ke	III	1.85	91-120	5	0.6254	
492	I	3029/20-21	20-21	5808	l kxksu	III	2.15	61-90	32	2.2853	
493	I	3030/20-21	20-21	5816	l kxksu	III	2.15	91-120	29	3.8878	
494	I	3033/20-21	20-21	5859	l kxksu	III	2.15	61-90	100	7.1860	
495	I	3036/20-21	20-21	5852	l ey	D	1.55-2.45	91-UP	14	3.2864	
496	J	1361/20-21	19-20	3127	l kxksu	III	1.20	121-150	1	0.1229	
497	J	1384/20-21	19-20	3114	l kxksu	III	2.15	91-120	64	8.6846	
498	J	1410/20-21	19-20	3164	l kxksu	IV	1.85-2.15	31-90	473	12.4385	
499	J	1479/20-21	19-20	3183	l kxksu	IV	1.85-2.15	31-90	515	14.5222	
500	J	1480/20-21	19-20	3187	l kxksu	IV	1.85-2.15	31-90	541	14.6102	
501	J	3264/20-21	20-21	5709	l kxksu	III	1.25-1.55	61-90	42	2.3465	

Ø0 I Ø	lyw	yKv l a[: k @ o"Kz	mRi k- o"Kz	pVVk l a[: k	i ztkfr	J s kh	uir		diy ux	vk; ru ¼?kOeh0½	fodt eW;
							yEckbz ¼l eh0½	e-?kj h ¼l eh0½			
1	2	3	4	5	6	7	8	9	10	11	12
502	J	3265/20-21	20-21	5736	'kh' ke	III	2.15	91-120	4	0.5863	
503	J	3267/20-21	20-21	5744	; ¼ds	II	1.55-3.05	31-60	57	2.0302	
504	J	3268/20-21	20-21	5745	; ¼ds	II	2.15-3.05	61-90	32	2.8714	
505	J	3269/20-21	20-21	5746	; ¼ds	II	1.85-3.05	91-120	18	3.4088	
506	J	3063/20-21	20-21	5701	l kxkſu	II	2.15	91-120	32	4.5652	
507	J	3065/20-21	20-21	5703	l kxkſu	III	2.15	91-120	98	13.6265	
508	J	3067/20-21	20-21	5705	l kxkſu	III	2.15	61-90	198	15.0399	
509	J	3068/20-21	20-21	5708	l kxkſu	III	1.85	91-120	47	5.4919	
510	J	3069/20-21	20-21	5710	l kxkſu	III	1.25-1.55	91-120	25	2.5280	
511	J	3072/20-21	20-21	5716	l kxkſu	III	2.15	61-90	161	12.0812	
512	J	3074/20-21	20-21	5719	l kxkſu	III	2.15	91-120	86	12.2587	
513	J	3076/20-21	20-21	5721	l kxkſu	III	1.25-1.55	121-150	4	0.7407	
514	J	3078/20-21	20-21	5723	l kxkſu	III	2.15	61-90	182	13.5710	
515	J	3079/20-21	20-21	5725	l kxkſu	III	2.15	91-120	83	12.0533	
516	J	3082/20-21	20-21	5728	l kxkſu	IV	1.85-2.15	91-UP	40	6.2746	
517	J	3083/20-21	20-21	5729	l kxkſu	III	2.15	61-90	174	13.4505	
518	J	3085/20-21	20-21	5732	l kxkſu	III	2.15	61-90	166	12.7331	
519	J	3086/20-21	20-21	5734	l kxkſu	II	2.15	91-120	45	6.5917	
520	J	3087/20-21	20-21	5735	l kxkſu	III	2.15	91-120	76	10.3269	
521	J	3089/20-21	20-21	5749	l kxkſu	III	2.15	61-90	183	14.3355	
522	J	3090/20-21	20-21	5750	l kxkſu	III	2.15	91-120	79	11.0885	
523	J	3091/20-21	20-21	5751	l kxkſu	III	2.15	121-150	40	9.0645	
524	J	3092/20-21	20-21	5753	l kxkſu	III	2.15	91-120	98	13.7471	
525	J	3093/20-21	20-21	5756	l kxkſu	III	2.15	91-120	91	12.8097	
526	J	3064/20-21	20-21	5702	l kxkſu	II	2.15	61-90	25	2.3782	
527	J	3071/20-21	20-21	5714	l kxkſu	IV	0.95-1.55	91-UP	16	2.1622	
528	J	3444/20-21	20-21	5706	l kxkſu	III	2.15	31-60	186	8.3849	
529	J	3445/20-21	20-21	5707	l kxkſu	III	1.85	61-90	128	8.3347	
530	J	3446/20-21	20-21	5711	l kxkſu	IV	1.85-2.45	31-90	389	13.0639	
531	J	3447/20-21	20-21	5733	l kxkſu	IV	1.85-2.45	31-90	389	14.1074	
532	J	3448/20-21	20-21	5738	l kxkſu	III	2.15	61-90	213	15.4583	
533	J	3449/20-21	20-21	5739	l kxkſu	IV	1.85-2.45	31-90	382	12.1158	
534	J	3450/20-21	20-21	5743	l kxkſu	III	2.15	61-90	210	15.7808	
535	J	3451/20-21	20-21	5754	l kxkſu	III	2.15	61-90	166	12.5744	
536	J	3452/20-21	20-21	5758	l kxkſu	III	2.15	31-60	67	2.8522	
537	J	3453/20-21	20-21	5759	l kxkſu	III	2.15	61-90	194	14.4905	
538	K	1402/19-20	19-20	939	'kh' ke	III	3.05	151-UP	1	0.7625	
539	K	1404/19-20	19-20	942	'kh' ke	III	1.55	151-UP	1	0.2480	
540	K	1425/19-20	19-20	839	'kh' ke	III	1.55	91-120	1	0.1281	
541	K	1980/20-21	20-21	2813	l kxkſu	IV	1.85-2.45	31-90	455	11.5707	

Ø0 l Ø	lyw	ykV l a[; k @ o"kl	mRi k- o"kl	pVVk l a[; k	i ztkfr	J s kh	uir		diy ux	vk; ru ¼?kOeh0½	fodt eW;
							yEckbz ¼l eh0½	e-?kj h ¼l eh0½			
1	2	3	4	5	6	7	8	9	10	11	12
542	K	1983/20-21	20-21	2823	l kxkſu	U	1.25-2.15	21-30	65	0.6275	
543	K	2628/20-21	20-21	2840	; ids	II	3.05	91-120	1	0.1649	
544	K	2631/20-21	20-21	2864	; ids	II	2.45-3.05	61-90	169	14.0607	
545	K	2633/20-21	20-21	2866	; ids	II	2.45-3.05	31-60	306	12.7326	
546	K	2641/20-21	20-21	2844	; ids	II	2.45-3.05	61-90	223	18.9288	
547	K	2643/20-21	20-21	2875	; ids	II	2.45-3.05	61-90	162	13.7892	
548	K	2753/20-21	20-21	2881-2892	; ids	II	2.45-3.05	61-90	198	17.4804	
549	K	2764/20-21	20-21	2905-2906- 2908	; ids	Vkj	3.05	21-30	863	10.7012	
550	K	2765/20-21	20-21	2981-2982- 2893	; ids	Vkj	3.05	21-30	753	9.3372	
551	K	2766/20-21	20-21	2896-2897	; ids	Vkj	3.05	21-30	998	12.3752	
552	K	2767/20-21	20-21	2898-2899	; ids	Vkj	3.05	21-30	987	12.2388	
553	K	2312/20-21	20-21	2839	; ids	II	2.45-3.05	61-90	227	18.7004	
554	K	3094/20-21	20-21	2911	l kxkſu	IV	1.85-2.15	31-90	318	10.7025	
555	K	3095/20-21	20-21	2912	l kxkſu	III	1.85-2.15	61-90	208	16.2678	
556	K	3098/20-21	20-21	2928	l kxkſu	III	1.85-2.15	61-90	177	12.9923	
557	K	3099/20-21	20-21	2929	l kxkſu	IV	1.85-2.45	31-90	383	12.1194	
558	K	3100/20-21	20-21	2930	l kxkſu	III	1.85-2.15	61-90	190	14.0747	
559	K	3101/20-21	20-21	2939	l kxkſu	III	1.85-2.15	61-90	177	13.1516	
560	K	3102/20-21	20-21	2950	l kxkſu	IV	1.85-2.45	31-90	310	11.2074	
561	K	3103/20-21	20-21	2951	l kxkſu	III	1.85-2.15	61-90	95	7.1475	
562	K	3104/20-21	20-21	2958	l kxkſu	III	1.85-2.15	61-90	216	16.2987	
563	K	3409/20-21	20-21	2917	l kxkſu	II	2.15	61-90	25	2.2879	
564	K	3410/20-21	20-21	2918	l kxkſu	II	2.15	91-120	25	3.4332	
565	K	3412/20-21	20-21	2956	l kxkſu	II	2.45	91-120	2	0.3235	
566	L	2415/20-21	20-21	2731	; ids	II	2.15-3.05	31-60	423	16.9407	
567	L	2416/20-21	20-21	2733	; ids	II	2.45-3.05	31-60	394	16.0156	
568	L	2418/20-21	20-21	2737	; ids	II	2.45-3.05	31-60	348	13.9367	
569	L	2420/20-21	20-21	2740	; ids	II	2.45-3.05	31-60	400	16.4531	
570	L	2421/20-21	20-21	2741	; ids	II	2.45-3.05	31-60	404	16.8134	
571	L	2424/20-21	20-21	2732	; ids	II	2.45-3.05	61-90	150	12.4964	
572	L	2425/20-21	20-21	2738	; ids	II	2.45-3.05	61-90	316	27.0914	
573	L	2426/20-21	20-21	2742	; ids	II	2.45-3.05	61-90	107	10.0256	
574	L	2428/20-21	20-21	2754	; ids	II	2.45-3.05	61-90	174	15.3793	
575	L	2618/20-21	20-21	2734	; ids	II	2.45-3.05	61-90	206	17.7647	
576	L	2619/20-21	20-21	2744	; ids	II	2.45-3.05	61-90	218	18.3642	
577	L	2620/20-21	20-21	2748	; ids	II	2.45-3.05	61-90	268	24.0930	
578	L	2621/20-21	20-21	2751	; ids	II	2.45-3.05	61-90	187	15.9586	
579	L	2623/20-21	20-21	2743	; ids	II	2.45-3.05	31-60	398	16.3410	
580	L	2626/20-21	20-21	2750	; ids	II	2.15-3.05	31-60	327	13.3033	
581	L	2627/20-21	20-21	2752	; ids	II	2.45-3.05	31-60	381	15.4634	
582	L	2161/20-21	20-21	2689	; ids	Vkj	3.05	21-30	687	8.5188	

Ø0 l d	lyw	yKŨ l a[; k @ o"kl	mRi k- o"kl	pVVk l a[; k	i ztkfr	Jskh	uir		diy ux	vk; ru ¼?kOeh0½	fodt eW;
							yEckbz ¼l eh0½	e-?kj h ¼l eh0½			
1	2	3	4	5	6	7	8	9	10	11	12
583	L	907/20-21	19-20	2641	; i d s	Vkj	2.45	31-40	376	7.2568	
584	M	2267/20-21	20-21	5431	' kh' ke	III	1.85-2.15	91-120	102	14.0242	
585	M	2268/20-21	20-21	5449	' kh' ke	III	1.85-2.15	91-120	69	9.4265	
586	M	2356/20-21	20-21	5050	l kxkŨ	III	1.55	121-150	1	0.1442	
587	M	2357/20-21	20-21	5052	l kxkŨ	II	2.15	121-150	2	0.4446	
588	M	2402/20-21	20-21	5003	' kh' ke	III	2.15	121-150	28	6.3270	
589	M	2404/20-21	20-21	5025	' kh' ke	II	2.15	121-150	1	0.2377	
590	M	2707/20-21	20-21	5056	l kxkŨ	IV	1.85-2.45	31-90	424	14.4700	
591	M	2708/20-21	20-21	5063	l kxkŨ	IV	1.85-2.75	31-90	471	14.5900	
592	M	238/19-20	19-20	2579	' kh' ke	IV	1.85-2.15	31-90	239	9.8974	
593	M	991/20-21	19-20	2440	' kh' ke	IV	2.15	91-UP	2	0.3286	
594	M	1307/20-21	19-20	2535	l hj l	B	0.95-2.45	31-UP	5	0.8996	
595	M	1985/20-21	20-21	5045	l kxkŨ	III	2.15	91-120	108	14.4437	
596	M	1988/20-21	20-21	5022	l kxkŨ	IV	1.85-2.45	31-90	348	12.5544	
597	M	1989/20-21	20-21	5060	l kxkŨ	IV	1.85-2.45	31-90	254	9.6768	
598	M	2070/20-21	20-21	5406	' kh' ke	III	1.85-2.15	61-90	117	9.0740	
599	M	2072/20-21	20-21	5425	' kh' ke	III	1.85-2.15	61-90	104	7.7605	
600	M	2074/20-21	20-21	5405	' kh' ke	IV	1.85-2.45	31-90	238	9.2814	
601	M	2077/20-21	20-21	5035	' kh' ke	III	1.85-2.15	91-120	79	10.7216	
602	M	2821/20-21	20-21	5080	' kh' ke	III	2.15	61-90	141	12.2819	
603	M	2822/20-21	20-21	5110	' kh' ke	III	1.85-2.15	91-120	34	4.5809	
604	M	2828/20-21	20-21	5085	l ey	B	0.95-2.65	31-90	107	7.5526	
605	M	2830/20-21	20-21	5131	l ey	B	0.95-2.65	31-90	28	2.1734	
606	M	2832/20-21	20-21	5159	l hj l	B	0.95-2.45	31-UP	21	1.8475	
607	M	3185/20-21	20-21	5065	l kxkŨ	III	1.70-2.15	61-90	92	6.8559	
608	M	3186/20-21	20-21	5147	l kxkŨ	III	2.15	61-90	109	8.3544	
609	M	3187/20-21	20-21	5148	l kxkŨ	III	2.15	31-60	31	1.4033	
610	M	3188/20-21	20-21	5149	l kxkŨ	III	2.15	91-120	37	5.2061	
611	M	3189/20-21	20-21	5151	l kxkŨ	III	2.15	121-150	3	0.6407	
612	M	3190/20-21	20-21	5023	l kxkŨ	IV	0.95-1.55	31-90	188	3.8714	
613	M	3192/20-21	20-21	5058	l kxkŨ	IV	0.95-1.55	91-120	4	0.3516	
614	M	3193/20-21	20-21	5146	l kxkŨ	IV	1.85-2.45	31-90	296	8.9504	
615	M	3194/20-21	20-21	5150	l kxkŨ	IV	0.95-1.55	31-90	29	0.5195	
616	M	3238/20-21	20-21	5500	>hxau	B	0.95-2.45	31-UP	16	0.6417	
617	M	3239/20-21	20-21	5477	l hj l	D	0.95-2.45	31-UP	59	4.8922	
618	M	3240/20-21	20-21	5337	[kji v	D	0.95-2.45	31-UP	5	0.2682	
619	M	3241/20-21	20-21	5303	ru	B	0.95-2.45	31-UP	24	1.3810	
620	M	3246/20-21	20-21	5483	vtu	III	1.25-2.15	61-151UP	44	5.7972	
621	M	3256/20-21	20-21	5474	dkdkV	III	1.55-2.15	61-150	18	2.5165	
622	M	3260/20-21	20-21	5301-5341	l hj l	B	0.95-2.45	91-UP	153	22.9954	
623	M	3261/20-21	20-21	5476-5487	l hj l	B	0.95-2.45	31-90	334	16.4592	
624	M	3262/20-21	20-21	5338-5312	l hj l	B	0.95-2.45	31-90	361	17.8805	

Ø0 I Ø	lyw	yKŨ I a[; k @ o"Kz	mRi k- o"Kz	pVVk I a[; k	i ztkfr	Jskh	uir		diy ux	vk; ru ¼?kOeh0½	fodt eW;
							yEckbz ¼ eh0½	e-?kj h ¼ eh0½			
1	2	3	4	5	6	7	8	9	10	11	12
625	M	2517/20-21	20-21	5061	I kxkŨ	III	1.85-2.15	91-120	76	10.9925	
626	M	2518/20-21	20-21	5064	I kxkŨ	III	2.15	151-UP	2	0.6988	
627	M	2524/20-21	20-21	5072	'kh' ke	II	2.15	91-120	3	0.4547	
628	M	2525/20-21	20-21	5079	'kh' ke	III	1.85-2.15	91-120	88	12.0551	
629	M	3390/20-21	20-21	5322	'kh' ke	III	1.85-2.15	61-90	31	2.5635	
630	M	3391/20-21	20-21	5323	'kh' ke	III	1.85-2.15	91-120	27	3.8324	
631	M	3393/20-21	20-21	5416	'kh' ke	IV	185-2.45	91-UP	55	10.6620	
632	M	3394/20-21	20-21	5420	'kh' ke	III	2.15	151-UP	6	2.1330	
633	M	3395/20-21	20-21	5421	'kh' ke	III	2.45	61-90	12	1.3397	
634	M	3396/20-21	20-21	5433	'kh' ke	III	1.85-2.15	61-90	144	11.1670	
635	M	3397/20-21	20-21	5448	'kh' ke	III	1.85-2.15	61-90	91	7.2867	
636	M	3398/20-21	20-21	5451	'kh' ke	IV	1.85-2.45	31-90	102	4.9222	
637	M	3399/20-21	20-21	5452	'kh' ke	III	2.15	61-90	29	2.2922	
638	M	3400/20-21	20-21	5471	'kh' ke	III	2.15	151-UP	2	0.6333	
639	M	3401/20-21	20-21	5472	'kh' ke	III	1.85-2.15	121-150	13	2.9330	
640	M	3402/20-21	20-21	5473	'kh' ke	IV	1.85-2.15	91-120	7	0.8876	
641	M	3403/20-21	20-21	5480	'kh' ke	III	1.85-2.15	91-120	40	5.6700	
642	M	3404/20-21	20-21	5481	'kh' ke	III	1.85-2.15	61-90	61	4.9290	
643	M	3405/20-21	20-21	5325	I kxkŨ	III	1.85-2.15	61-90	58	4.1811	
644	M	3406/20-21	20-21	5488	I kxkŨ	IV	1.85-2.15	31-90	153	5.2826	
645	M	3407/20-21	20-21	5491	I kxkŨ	III	1.85-2.15	91-120	41	5.6553	
646	M	3408/20-21	20-21	5492	I kxkŨ	IV	0.95-1.55	31-90	50	0.8963	
647	M	3613/20-21	20-21	5041	I kxkŨ	II	1.85-2.15	61-90	34	3.1400	
648	M	3614/20-21	20-21	5493	I kxkŨ	IV	1.85-2.15	91-150	5	0.7333	
649	M	3615/20-21	20-21	5494	I kxkŨ	IV	1.55	91-120	1	0.1109	
650	M	3616/20-21	20-21	5326	I kxkŨ	IV	1.85-2.45	31-90	264	8.2253	
651	M	3617/20-21	20-21	5489	I kxkŨ	III	1.85-2.15	61-90	88	6.4031	
652	M	3618/20-21	20-21	5490	I kxkŨ	III	1.85-2.15	31-60	29	1.2975	
653	M	3619/20-21	20-21	5314	I kxkŨ	III	2.15	121-150	1	0.2100	
654	M	3620/20-21	20-21	5327	I kxkŨ	U	0.95-2.45	21-30	34	0.3315	
655	M	3621/20-21	20-21	5309	dUtW	B	0.95-2.45	31-90	74	3.1919	
656	M	3622/20-21	20-21	5465	I ey	B	0.95-2.45	31-90	33	2.1052	
657	M	3623/20-21	20-21	5340	xWsy	B	0.95-2.45	31-UP	255	12.1475	
658	M	3624/20-21	20-21	5339	I hj I	B	0.95-2.45	31-90	325	18.1731	
659	M	3625/20-21	20-21	5320	I hj I	B	0.95-2.45	31-90	138	7.5135	
660	M	3626/20-21	20-21	5496	tkeu	III	1.85-2.15	61-120	46	4.5809	
661	M	3627/20-21	20-21	5329	tkeu	IV	1.25-2.45	31-150	156	5.9199	
662	M	3628/20-21	20-21	5336	dkdkV	IV	0.95-2.45	31-150	290	13.7448	
663	M	3629/20-21	20-21	5457	'kh' ke	III	1.85-2.25	61-90	99	8.0167	
664	M	3630/20-21	20-21	5442	'kh' ke	III	1.25-1.55	61-90	6	0.3028	
665	M	3631/20-21	20-21	5443	'kh' ke	III	1.50-1.55	121-150	2	0.3220	
666	M	3632/20-21	20-21	5324	'kh' ke	III	1.55	91-120	1	0.1281	

Ø0 I Ø	lyw	yKv l a[; k @ o"K	mRi k o"K	pVVk l a[; k	i ztkfr	J s kh	uir		diy ux	vk; ru ¼?kOeh0½	fodt eW;
							yEckbz ¼ eh0½	e-?kj h ¼ eh0½			
1	2	3	4	5	6	7	8	9	10	11	12
667	N	628/20-21	20-21	218	' kh' ke	III	2.15-2.45	91-120	10	1.3464	
668	N	1900/20-21	20-21	312	j kg. kh	IV	1.25-2.45	31-120	215	13.9301	
669	N	2171/20-21	20-21	4504	l kxkš	III	1.85-2.15	91-120	44	6.4181	
670	N	2172/20-21	20-21	4509	l kxkš	III	2.00-2.15	121-150	7	1.7008	
671	N	2173/20-21	20-21	4511	l kxkš	III	2.15	151-UP	2	0.7385	
672	N	2174/20-21	20-21	4510	' kh' ke	III	1.85-2.15	121-150	5	1.2124	
673	N	2175/20-21	20-21	4512	' kh' ke	III	2.15	151-UP	1	0.3527	
674	N	2177/20-21	20-21	4515	' kh' ke	III	2.15-2.45	61-90	21	1.7563	
675	N	2178/20-21	20-21	497	' kh' ke	IV	1.85-2.45	31-90	169	7.9662	
676	N	2188/20-21	20-21	4519	l hj l	B	2.15-2.45	31-UP	19	1.8625	
677	N	3108/20-21	20-21	4529	' kh' ke	IV	1.85-2.45	31-90	286	9.8266	
678	N	3109/20-21	20-21	4535	' kh' ke	IV	1.85-2.45	31-90	381	16.9219	
679	N	3110/20-21	20-21	4539	' kh' ke	IV	1.85-2.45	31-90	348	16.1372	
680	N	3111/20-21	20-21	4541	' kh' ke	IV	1.85-2.45	31-90	344	15.5090	
681	N	3112/20-21	20-21	4542	' kh' ke	IV	1.85-2.45	31-90	420	17.5313	
682	N	3113/20-21	20-21	4543	' kh' ke	IV	1.85-2.15	31-90	334	14.2169	
683	N	3114/20-21	20-21	4554	' kh' ke	IV	1.85-2.45	31-90	456	16.8722	
684	N	3115/20-21	20-21	4562	' kh' ke	IV	1.85-2.45	31-90	372	15.3494	
685	N	3325/20-21	20-21	4537	' kh' ke	IV	2.15	91-120	26	3.2784	
686	N	3326/20-21	20-21	4566	' kh' ke	IV	1.85-2.45	31-90	360	13.0899	
687	N	3327/20.21	20-21	4567	' kh' ke	IV	1.85-2.45	31-90	344	12.1509	
688	N	3329/20-21	20-21	4571	' kh' ke	IV	1.85-2.45	31-90	378	14.5072	
689	N	3330/20-21	20-21	4573	' kh' ke	IV	1.85-2.45	31-90	272	9.7537	
690	N	3484/20-21	20-21	4503-4575	l kxkš	IV	1.85-2.45	31-90	392	15.1752	
691	N	3485/20-21	20-21	4505	l kxkš	IV	0.95-1.55	31-90	39	1.0589	
692	N	3486/20-21	20-21	4506	l kxkš	IV	1.85-2.15	91-120	15	2.0942	
693	N	3487/20-21	20-21	4540-4564	' kh' ke	III	1.85-2.15	61-90	49	4.2351	
694	N	3488/20-21	20-21	4563	' kh' ke	III	2.15	91-120	4	0.5145	
695	N	3489/20-21	20-21	4576	' kh' ke	IV	1.85-2.15	31-90	230	9.9900	
696	N	3490/20-21	20-21	348-349	' kh' ke	IV	1.25-2.45	91-151UP	8	1.4660	
697	N	3491/20-21	20-21	4532-4536	' kh' ke	IV	0.95-1.55	31-90	143	2.9052	
698	N	3492/20-21	20-21	4559	j kg. kh	IV	1.55-2.45	31-90	18	0.9100	
699	N	3493/20-21	20-21	4551	veyrkl	IV	2.15-2.45	31-120	15	0.7536	
700	N	3495/20-21	20-21	4550	du t w	D	0.95-2.45	31-UP	89	8.6579	
701	N	3496/20-21	20-21	337	l ey	B	0.95-2.45	31-90	11	0.7123	
702	N	3497/20-21	20-21	4538	l hj l	D	0.95-2.45	31-UP	144	7.4815	
703	N	2288/20-21	20-21	367-368	; i ds	Vkj	3.05	21-30	948	11.7552	

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उ० वन विकास निगम विक्रय प्रभाग, हल्द्वानी.....

प्रकाष्ठ विक्रय डिपो लालकुआँ डिपो सं०-३.....नीलाम/ विविदा तिथि.. ०९/०७/२०२१.....

प्रकाष्ठ विक्रय डिपो लालकुआँ डिपो सं०-३... में उपलब्ध प्रकाष्ठ एवं जलौनी आदि का नीलाम प्रत्येक माह की तारीख .०४,०९,२७.....को नीलाम स्थल.लालकुआँ डिपो सं०-१.... में सम्पन्न किया जाता है। आगामी नीलाम/ निविदा दि० ०९/०७/२०२१.....को सम्पन्न होना है जिसमें विक्रय हेतु प्रकाष्ठ – जलौनी आदि निम्नानुसार प्रस्तावित है

क्र०सं०	प्रजाति-किस्म	लाटें	मात्रा (घमी)	अभ्युक्ति
1	2	3	4	5
1	को०काष्ठ बी	53	774.4059	
	को०काष्ठ डी	7	65.2986	
	योग	60	839.7045	
2	कोकाट III	2	12.4442	
	कोकाट IV	21	258.0255	
	योग	23	270.4697	
3	यूके	14	61.0488	
4	सागौन ल० II	2	2.7440	
	सागौन ल० III	119	1592.2000	
	सागौन ल० IV	153	1955.1692	
	; kx	274	3550.1132	
5	शीशम ल० III	35	268.7284	
	शीशम ल० IV	19	240.0911	
	; kx	54	508.8195	
6	साल ल० III	47	323.5663	
	साल ल० IV	43	393.9684	
	; kx	90	717.5347	
7	जामुन ल० IV	1	9.5930	
	; kx	1	9.5930	
	egk; kx	516	5957.2834	

अतः इच्छुक क्रेताओं से उपरोक्तानुसार नीलाम / निविदा में भाग लेने हेतु अनुरोध है। विस्तृत जानकारी सम्बन्धित डिपो अधिकारी / प्लॉट प्रभारी से प्राप्त की जा सकती है।

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