

G#Mv mwwfm t#m>Uvi, weGwWm, w`bRci Gi c`kbx Lvq#ii 2022-23 A_eQ#ii jvf/ywZ mn KgcwiKibv t

#K#`i bvg t G#Mv mwwfm t#m>Uvi, weGwWm, w`bRcij

D Drcv`b ermi : 2022-23

1	2	3	4	5	6	7	8
1	kvK-meIR (tg: Ub) t						
	1.1 Mx@Kvjxb meIR	1.00	0.55	7.00	0.40		
	1.2 kvZKvjxb meIR	1.50	0.75	10.00	0.60		
2	Pviv (nRvi) t						
	2.1 Mx@Kvjxb meIR Pviv	0.05	0.30	30000.00	0.32	0.02	
	2.2 kvZKvjxb meIR Pviv	0.10	0.50	70000.00	0.52	0.02	
	2.3 bwi#Kj Pviv	0.40	29.25	45000.00	29.30	0.25	
	2.4 d#j i Pviv	1.20	2.05	15000.00	2.10	0.05	
	2.5 d#j i Pviv	0.10	0.23	2500.00	0.25	0.02	
	2.6 gmjvi Pviv	0.10	0.32	1000.00	0.33	0.01	
	2.7 JIa M#Qi Pviv	0.05	0.17	1000.00	0.18	0.01	
	2.8 ebR Pviv	0.50	0.44	5000.00	0.45	0.01	
	2.9 Abvb" Pviv	0.05	0.27	3000.00	0.28	0.01	
3	Kjg/,u (nRvi) t						
	3.1 d#j i Kjg	1.20	3.65	15000.00	3.40	0.25	
	3.2 d#j/AiK#Wi Kjg	0.05	1.34	1000.00	1.20	0.14	
4	exR (iKIR) t						
	4.1 meRx exR	1.00	2.30	0.13	2.10	0.20	
	4.2 avb exR	9.00	4.05	9.00	4.08	0.03	
	4.3 AvjyeR	9.00	12.20	45.00	12.25	0.05	
	4.4 Abvb" dm#j i exR	9.00	1.54	1.20	1.55	0.01	
5	dj (tg: Ub) t	27.51	9.65	15.00	9.70	0.05	
6	gmjv (tg: Ub) t	0.50	0.35	1.20	0.40	0.01	
7	Abvb" t						
	7.1 gvQ (tg: Ub)	5.50	0.48	0.50	0.50	0.02	
	7.2 K#uivó/fwig K#uivó(Ub)	0.05	0.64	1.50	0.80	0.01	
	7.3 UvK/Uv#i/KiL.hšcwZi fvov						
	7.4 AexR weμ t_#K Avq	9.00	0.83	5.00	0.85	0.02	
	7.5 weea Avq (nj i:g fvov, Lo, jvKio I Abvb" dmj BZ"v")		0.42		0.44	0.02	
tgU			72.28		72.00		

G#Mv mwi fm t#m>Uvi, w`b#Rc#Gi c`kbx Lvg#ii Drcv`b, e`q I Av#qi ciIKÍb t
#K#`i bvg t G#Mv mwi fm t#m>Uvi, weGwWm, w`b#Rc#j Drcv`b ermi : 2022-23

μt bs	dm#ji weeiY	Rigi ciigvb (GKi)	m#ve` Drcv`b e`q (j#U UvKv)	m#ve` tgvU Drcv`b (Ub/msL`v)	Mo weμq g#` (j#U UvKv)	tgU weμqj# Avq (j#U UvKv)	gše`
1	2	3	4	5	6	7	8
1	k#K-me#R (tg: Ub) t						
	1.1 Mx#Kvjxb me#R	1	0.55	7	5	0.4	
	1.2 k#ZKvjxb me#R	1.5	0.75	10	6	0.6	
2	P#iv (n#Ri) t						
	2.1 Mx#Kvjxb me#R P#iv	0.05	0.3	30,000	1	0.32	
	2.2 k#ZKvjxb me#R P#iv	0.1	0.5	70,000	1	0.52	
	2.3 bwi#Kj P#iv	0.3	15.6	21,000	75	15.75	
	2.4 d#ji P#iv	1.2	2.05	15,000	14	2.1	
	2.5 d#ji P#iv	0.1	0.23	2,500	10	0.25	
	2.6 gmjvi P#iv	0.1	0.32	1,000	33	0.33	
	2.7 J#Ia M#Qi P#iv	0.05	0.17	1,000	18	0.18	
	2.8 ebR P#iv	0.5	0.44	5,000	9	0.45	
	2.9 Ab`vb` P#iv	0.05	0.27	3,000	9	0.28	
3	Kjg/,U (n#Ri) t						
	3.1 d#ji Kjg	1.2	3.65	15,000	21	3.4	
	3.2 d#j/AvK#Wi Kjg	0.05	1.34	1,000	85	1.2	
4	exR (t#R) t						
	4.1 meRx exR	1	2.3	0.15	13000	2.1	
	4.2 avb exR	9	4.05	9,000	45	4.08	
	4.3 AvjyexR	9	12.2	45,000	27	12.25	
	4.4 Ab`vb` dm#ji exR	9	1.54	1,200	129	1.55	
5	dj (tg: Ub) t	27.51	9.2	10	103	9.25	
6	gmjv (tg: Ub) t	0.5	0.35	1.2	23	0.4	
7	Ab`vb` t						
	7.1 gvQ (tg: Ub)	5.5	0.48	0.5	100	0.5	
	7.2 K#av#v#f#ig K#av#v#	0.05	0.64	3	22	0.8	
	7.3 UvK/Uv#i/K#L.hŠc#Zi fvov						
	7.4 AexR weμ #_#K Avq	9	0.83	5	17	0.85	
	7.5 weea Avq (nj i#g fvov, Lo, jvK#o I Ab`vb` dmj BZ`w`)		0.42			0.44	
tgU		76.76	58.18	219736.85	13753	58	

#K#`i km` weozv (%) = $\frac{12 \times 3}{12} \times 100 = 300 \%$