2017-2018 A_ eQ‡ii weaev fvZv‡fvMxi bv‡gi ZwjKv:

µ/bs	fvZv‡fvMxi bvg	wcZv/¯vgxi bvg	gvZvi bvg	wVKvbv	gše¨
1	bvwkiv wewe	gwZ Avey nv‡mg	Lvkv wewe	evUbvZjx, 1bs IqvW	
2	cvBms gvgv	gwZ AvK¨ gvgv	AvIqs gvgv	evUbvZjx †nWg¨vb cvov, 1bs IqvW	
3	cvB_vb gvigv	DM¨RvB gvgv	‡bDµv gvgv	wk¤úvwZvov, 2bs IqvW	
4	Av‡Tv gvigvbx	gwZ gsgs gvigv	Avdqv gvgvbx	nvwZwUjv, 3bs IqvW	
5	Kwnbvy †eMg	gwZ AveyZv‡ni	ingvb wewe	givWjy5bs IqvW	
6	‡gvQv: iwngv †eMg	‡gvnv: BDbvQ wgqv	‡gvQv: †Rvniv †eMg	DËi Wjy5bs IqvW	
7	AvÄgv LvZbx	Avey †nv‡mb	wewe dv‡Zgv	cvbwej, 6bs IqvW	
8	Av‡igv gvigv	gwZ ¤vBjv gvigv	gwZ DµB gvigv	evÂvivg cvov, 7bs IqvW	
9	evwbx evjv cvj	gwZ wbgj cvj	‰eQv evjv cvj	wn›`ywZvov, 9bs IqvW	