

[illegible]

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		53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	
ꠤꠢꠣꠤ ꠢꠢꠢꠤ ꠢꠢꠢ ꠢꠢꠢꠢ	459	ꠤ ꠤ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
ꠤꠢꠣꠤ ꠢꠢꠢ ꠢꠢꠢꠢ ꠢꠢꠢ ꠢꠢꠢꠢ	460	ꠤꠤ	0	-	+	-	0	+	+	-	+	-	+	-	+	0	0	0	0	0	0	0	0	0	0	0	0	
ꠤꠢꠢ ꠢꠢ ꠢꠢꠢꠢ ꠢꠢꠢ ꠢꠢꠢꠢ	461	ꠢꠢ ꠤ	0	0	0	0	0	0	0	0	0	0	0	0	0	+	+	=	0	0	0	+	+	0	0	0	0	
ꠤꠢꠢꠢꠢ ꠢꠢꠢ ꠢꠢꠢꠢ ꠢꠢꠢꠢꠢꠢ	462	ꠤ ꠤ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
ꠤꠢ ꠤꠢꠢꠢ ꠢꠢꠢꠢ ꠢꠢꠢꠢ	463	ꠢꠢꠢꠢ	+	-	+	-	+	+	+	-	+	-	+	-	+	-	-	+	-	+	-	+	-	+	-	+	-	
ꠤꠢꠢꠢ ꠢꠢ ꠢꠢꠢ ꠢꠢꠢꠢ ꠢꠢꠢꠢ	464	ꠢꠢꠢꠢ	+	-	+	-	+	+	+	-	+	-	+	-	+	0	0	0	0	0	0	0	0	0	0	0	0	
ꠤꠢꠢꠢ ꠢꠢ ꠢꠢ ꠢꠢ ꠢꠢ ꠢꠢꠢ ꠢꠢꠢꠢ	465	ꠢꠢꠢꠢ	+	-	+	-	+	0	+	-	+	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	
ꠤꠢꠢꠢ ꠢꠢ ꠢꠢꠢꠢ ꠢꠢ ꠢꠢ ꠢꠢꠢ	466	ꠢꠢꠢꠢ	+	-	+	-	+	+	+	-	+	-	+	-	+	-	-	+	-	+	-	+	-	+	-	+	-	
ꠤꠢꠢꠢ ꠢꠢ ꠢꠢꠢ ꠢꠢ ꠢꠢꠢꠢ	467	ꠢꠢꠢꠢ	+	+	+	-	+	+	+	-	0	-	+	-	-	+	-	-	+	-	+	+	+	-	+	+	+	
ꠤꠢꠢꠢ ꠢꠢꠢ ꠢꠢꠢ ꠢꠢꠢꠢ ꠢꠢꠢ ꠢꠢ	468	ꠢꠢꠢꠢ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
ꠤꠢꠢꠢꠢꠢ ꠢꠢ ꠢꠢꠢꠢ ꠢꠢꠢꠢ ꠢꠢꠢ ꠢꠢ	616	ꠢꠢꠢ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
ꠢꠢꠢ ꠢꠢ ꠢꠢ ꠢꠢꠢꠢ ꠢꠢꠢ ꠢꠢ	471	ꠢꠢꠢꠢ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ	472	ꠤꠤ	0	0	0	0	0	0	0	0	0	=	+	=	=	+	=	=	+	=	+	=	+	=	+	=	+	
ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ	473	ꠢꠢꠢꠢ	+	-	+	-	+	+	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ	474	ꠤ ꠤ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ	475	ꠢꠢꠢꠢ	0	0	0	=	+	+	+	-	+	=	+	0	0	0	0	0	0	0	0	0	0	0	0	0	-	
ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ	477	ꠢꠢꠢꠢ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ	478	ꠢꠢꠢꠢ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ	479	ꠤꠤ	0	0	0	0	0	0	0	0	0	0	0	0	0	-	-	0	-	+	-	+	-	+	0	+	-	
ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ	480	ꠢꠢ ꠤ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ	617	ꠢꠢꠢ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ	483	ꠤꠤ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ	484	ꠤ ꠤ	0	0	0	0	0	0	0	0	0	-	0	0	-	+	-	-	0	0	0	0	0	0	0	0	+	
ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ	485	ꠤ ꠤ	0	+	-	+	-	-	0	0	0	0	0	+	-	-	+	+	-	+	-	+	+	+	-	+	-	+
ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ	486	ꠢꠢꠢꠢ	+	-	+	-	+	+	+	-	+	-	+	-	+	-	0	+	-	+	-	+	-	+	-	+	-	
ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ	487	ꠤ ꠤ	=	+	=	+	=	=	=	+	=	+	=	+	=	+	+	=	+	=	+	=	+	=	+	=	+	
ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ	488	ꠢꠢꠢꠢ	+	-	+	-	+	+	+	-	+	-	+	-	-	+	-	-	+	-	+	-	+	-	+	-	-	
ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ	490	ꠢꠢꠢꠢ	+	-	+	-	+	+	+	-	+	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	
ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ	491	ꠢꠢ ꠤ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ	492	ꠢꠢ ꠤ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ	493	ꠢꠢꠢꠢ	+	-	+	-	+	+	+	-	+	-	+	0	0	0	0	-	+	-	+	-	+	-	+	-	+	-
ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ	494	ꠤ ꠤ	0	0	0	0	0	0	0	0	0	0	0	+	+	-	+	+	-	=	=	-	-	=	=	-	0	+
ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ	607	ꠤꠤ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ	495	ꠢꠢꠢꠢ	+	-	+	-	+	+	+	-	+	-	+	-	-	+	-	-	+	-	+	0	+	-	+	-	+	-
ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ	496	ꠢꠢ ꠤ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ	497	ꠢꠢ ꠤ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	+	+	-	0	0	0	0	0	0	0	0	
ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ	498	ꠢꠢꠢꠢ	+	-	+	-	+	+	+	-	+	-	+	-	-	+	0	-	+	0	+	-	+	-	+	-	+	-
ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ	499	ꠢꠢꠢꠢ	+	-	+	-	+	+	+	-	+	-	+	-	-	+	-	-	+	-	+	-	+	-	+	-	+	-
ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ	500	ꠢꠢ ꠤ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ	501	ꠢꠢꠢꠢ	+	-	+	-	+	+	+	+	-	+	-	+	-	+	-	-	+	-	+	-	+	-	+	-	+	-
ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ	502	ꠢꠢꠢꠢ	+	-	+	-	+	+	+	+	+	-	+	-	-	+	-	-	+	-	+	-	+	-	+	-	+	-
ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ	503	ꠢꠢꠢꠢ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ	504	ꠢꠢꠢꠢ	+	-	+	-	+	+	+	-	+	-	+	0	-	+	-	-	+	-	+	-	+	-	+	-	+	-
ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ	505	ꠢꠢꠢꠢ	+	-	+	-	+	+	+	-	+	0	0	-	-	+	-	-	+	-	+	-	+	0	+	-	+	0
ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ	506	ꠢꠢꠢꠢ	0	0	0	0	0	0	0	0	0	0	0	-	-	+	+	-	+	+	+	+	+	-	+	+	+	-
ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ	507	ꠢꠢꠢꠢ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ	508	ꠢꠢꠢꠢ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ	509	ꠢꠢꠢꠢ	0	=	0	0	+	+	+	-	+	-	0	0	-	+	-	-	+	-	+	-	+	-	+	-	+	-
ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ	510	ꠢꠢꠢꠢ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	-	+	0	0	0	0	0	0	0	0	
ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ	511	ꠢꠢꠢꠢ	0	0	0	0	0	0	0	0	0	-	+	0	0	+	0	0	0	0	0	0	0	0	0	0	0	
ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ	512	ꠢꠢꠢꠢ	+	-	+	-	+	+	+	-	0	-	+	-	-	+	-	-	+	-	+	-	+	-	+	-	+	0
ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ	513	ꠤ ꠤ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ	514	ꠤ ꠤ	0	0	0	0	0	0	0	0	0	0	0	+	0	0	+	+	-	+	-	+	+	+	-	+	-	0
ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ ꠢ	515	ꠤ ꠤ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0								

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[illegible]

		27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	
ტქს ფტქლ ჯფეტქს ფოქს ფხ	524	რ	უ																									
ტქს ჯრ რტქს თჯ ჯფქ ფლ	577	რ	უ																									
ტქს ტლ რლქლქლ რლქლქლ	526	ჰტქლ																										
ტქს ტლ რლქლქლ თქსქს ქსლ	527	ს	ა																									
ტქს ტლ ხქს ტქსქს ჯლ რთქსლ	528	ს	ა																									
ტქს ტლ ხთქლ ქლქლ ჯფქს რქსლ	624	ჰტქლ		-	-	+	+	-	+	0	0	0	0	-	+	-	+	0	+	0	0	0	0	0	0	0	0	
ტქს ტლ ხთქს ტლქს ჯლ ჯქლქლ	529	ს	ა																									
ხლტქს ქლ ქლქლ ჰტქსლქლ ქხტქლქლ ჯქ	530	ჰტქლ		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
ხლტქს რლ რქს რთქსლ ჯთქლ ქტლ	531	ჰტქლ		+	-	+	+	-	+	-	+	-	+	-	+	-	+	-	+	-	+	-	-	+	-	+	+	
ხლტქს რქს სქს ჯთქლ თრქსლ ჯქს რმქსქსლ	532	ჰტქლ		+	-	+	+	-	+	-	+	-	+	-	+	-	0	-	+	-	+	-	-	+	-	+	-	
ხლტქს ხქს ქლქლ რტქს ქტლქლ რტქს ქტლ	533	ჰტქლ		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
ხლტქს ხქს ქლქლ თქს ჯქლქლ თქს ჯქლ	534	ჰტქლ		-	-	+	+	-	+	-	+	-	+	-	+	-	+	-	+	-	+	-	-	+	-	+	-	
ხლტქს ტლ ჯრქსქსლ ჯსქს ქხქს ქტლ	535	ჰტქლ		-	-	+	+	-	+	-	+	-	+	-	+	-	+	-	+	-	+	=	-	+	-	+	-	
ხტლტქს რქს რთქლქლქლ ხთქლ რქსლ	536	ს	ა																									
ხრქს ჯრქს ქლ ქხთქსქლ ჯქს მთქლქლქლ ჯქ	538	ჰტქლ		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
ხტლქს ქლ ქლქლს ტქლქლქლქლქლქლქლქლ	603	ჰტქლ		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
ხლ ქხ ტლქლქლ ქლ ქტლ	539	ს	ა																									
ხთქლ რხქს ქლ ხთქს ტლქლქლქლქლქლქლქლ	540	ჰტქლ		-	-	+	+	-	+	-	+	-	+	-	+	-	+	-	+	-	+	=	-	+	-	+	-	
ხთქლ რხქს ქლქლ თქს რქს ქსლ ჯთქლ რქსლ	541	ქთქსქს		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
ხთქლ სქსქს ქლქლქლქლქლქლქლქლქლქლ	542	ჰტქლ		-	-	+	+	-	+	-	+	-	+	-	+	-	+	-	+	-	+	-	-	+	-	+	-	
ხთქლ ქლქლ ჯქს ხქს რქლქლქლქლქლქლქლქლ	543	ჰტქლ		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
ხთქლ ქლქლქლქლქლქლქლქლქლქლქლქლ	544	ჰტქლ		-	-	0	+	-	+	-	+	-	+	-	+	-	+	-	+	-	+	-	-	+	-	+	-	
ხთქლ ქლქლქლქლქლქლქლქლქლქლქლქლ	545	ს	ა		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
ხთქლ ქლქლქლქლქლქლქლქლქლქლქლქლ	600	ჰტქლ		-	-	+	0	-	+	-	+	-	+	0	0	-	+	-	+	0	0	-	+	0	-	+	+	-
ხთქს ტლქლქლქლქლქლქლქლქლქლქლქლ	546	ქთქსქს		0	0	0	0	0	0	0	-	+	-	+	+	=	+	-	+	-	+	-	+	0	-	+	-	-
ხთქს ტლქლქლქლქლქლქლქლქლქლქლქლ	548	ჰტქლ		0	0	+	+	+	+	-	+	-	+	-	+	-	0	+	+	-	+	-	+	-	-	+	-	-
თქლქს რქს რთქს ჯქლქლქლქლქლქლქლქლქლ	630	ჰტქლ		-	-	+	+	-	+	-	+	-	+	-	+	-	+	-	+	-	+	=	-	+	-	+	-	
თქლქლქლქლქლქლქლქლქლქლქლქლქლქლქლ	549	ჰტქლ		-	-	+	+	-	+	-	+	-	+	-	+	+	-	-	-	+	-	+	-	-	+	-	-	
თქლქლქლქლქლქლქლქლქლქლქლქლქლქლქლ	550	ჰტქლ		-	-	+	+	0	+	-	+	-	+	-	+	-	+	-	0	-	+	-	-	+	-	+	+	
თქლქლქლქლქლქლქლქლქლქლქლქლქლქლქლ	618	ლ	ლ																									
თლქლქლქლქლქლქლქლქლქლქლქლქლქლქლ	553	რ	უ																									
თლქლქლქლქლქლქლქლქლქლქლქლქლქლქლ	554	რ	უ																									
ლქლქლქლქლქლქლქლქლქლქლქლქლქლქლ	555	ჰტქლ		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
მქლქლქლქლქლქლქლქლქლქლქლქლქლქლქლ	556	რ	უ																									
მქლქლქლქლქლქლქლქლქლქლქლქლქლქლქლ	557	რ	უ																									
მლქლქლქლქლქლქლქლქლქლქლქლქლქლქლ	558	ჰტქლ		-	-	0	+	-	+	-	+	-	+	-	+	-	+	-	+	-	+	-	-	+	-	+	-	
მლქლქლქლქლქლქლქლქლქლქლქლქლქლქლ	559	რ	უ																									
მლქლქლქლქლქლქლქლქლქლქლქლქლქლქლ	560	ჰტქლ		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
ლლქლქლქლქლქლქლქლქლქლქლქლქლქლქლ	561	ქთქსქს		0	0	0	0	0	0	0	0	0	0	-	+	-	+	-	+	-	+	0	-	+	-	+	=	
ლლქლქლქლქლქლქლქლქლქლქლქლქლქლქლ	599	ჰტქლ		+	-	+	+	-	+	-	+	-	+	-	+	0	0	0	0	0	0	0	0	0	0	0	0	
ლლქლქლქლქლქლქლქლქლქლქლქლქლქლქლ	564	ჰტქლ		-	-	+	+	-	+	-	+	-	+	-	+	-	+	-	+	-	+	-	-	+	-	+	+	
ლლქლქლქლქლქლქლქლქლქლქლქლქლქლქლ	565	ხ	ს																									
ლლქლქლქლქლქლქლქლქლქლქლქლქლქლქლ	566	ჰტქლ		-	-	+	+	-	+	-	+	-	+	-	+	-	+	-	+	-	+	-	-	+	-	+	-	
ლლქლქლქლქლქლქლქლქლქლქლქლქლქლქლ	567	ჰტქლ		-	-	+	+	-	+	-	+	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
ლლქლქლქლქლქლქლქლქლქლქლქლქლქლქლ	568	რ	უ		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
ლლქლქლქლქლქლქლქლქლქლქლქლქლქლქლ	569	ჰტქლ		-	-	+	+	-	+	-	+	-	+	-	+	0	+	-	+	-	+	0	0	0	0	0	+	0
ლლქლქლქლქლქლქლქლქლქლქლქლქლქლქლ	570	რ	უ		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
ლლქლქლქლქლქლქლქლქლქლქლქლქლქლქლ	571	რ	უ		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
ლლქლქლქლქლქლქლქლქლქლქლქლქლქლქლ	572	ქთქსქს		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
ლლქლქლქლქლქლქლქლქლქლქლქლქლქლქლ	573	ს	ა		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
ლლქლქლქლქლქლქლქლქლქლქლქლქლქლქლ	620	ლ	ლ																									
ლლქლქლქლქლქლქლქლქლქლქლქლქლქლქლ	575	რ	უ		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
ლლქლქლქლქლქლქლქლქლქლქლქლქლქლქლ	598	ჰტქლ		-	-	+	+	-	+	-	+	-	+	-	+	-	+	-	+	-	+	=	-	+	-	+	-	

[illegible]

			79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99
ᄃᆫᆫ ᄃᆫᆫ ᄃᆫᆫᆫ ᄃᆫᆫᆫ ᄃᆫᆫ	524	ᆫᆫ ᆫ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ᄃᆫᆫ ᆫᆫ ᄃᆫᆫᆫ ᄃᆫᆫ ᆫᆫᆫ ᄃᆫᆫ	577	ᆫᆫ ᆫ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ᄃᆫᆫ ᄃᆫ ᄃᆫᆫᆫ ᆫ ᄃᆫᆫᆫ ᆫ	526	ᄃᆫᆫᆫ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ᄃᆫᆫ ᄃᆫ ᄃᆫᆫᆫ ᆫ ᄃᆫᆫᆫ ᄃᆫᆫ	527	ᆫᆫ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ᄃᆫᆫ ᄃᆫ ᆫᆫ ᄃᆫᆫᆫ ᆫ ᆫ ᄃᆫᆫᆫ ᆫ	528	ᆫᆫ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ᄃᆫᆫ ᄃᆫ ᆫᆫᆫᆫ ᄃᆫᆫ ᆫᆫᆫ ᆫᆫᆫ ᆫ	624	ᄃᆫᆫᆫ	+	+	-	+	-	+	-	+	-	+	-	+	0	0	0	0	0	0	0	0	0
ᄃᆫᆫ ᄃᆫ ᆫᆫᆫ ᄃᆫᆫ ᆫᆫ ᆫᆫᆫᆫ ᆫ	529	ᆫᆫ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ᆫᆫᆫᆫ ᄃᆫ ᄃᆫᆫ ᄃᆫᆫᆫ ᆫᆫᆫ ᄃᆫᆫᆫᆫ ᆫᆫᆫ	530	ᄃᆫᆫᆫ	0	0	0	0	0	0	0	0	0	0	0	0	-	+	+	-	+	+	-	+	+
ᆫᆫᆫᆫᆫᆫ ᆫᆫᆫ ᄃᆫᆫᆫ ᆫᆫᆫ ᆫᆫᆫ ᆫᆫᆫ	531	ᄃᆫᆫᆫ	+	+	-	0	-	+	-	0	-	+	-	+	-	+	+	-	+	+	0	0	+
ᆫᆫᆫᆫᆫᆫ ᆫᆫᆫ ᆫᆫᆫᆫ ᄃᆫᆫᆫᆫ ᆫᆫᆫ ᆫᆫᆫᆫᆫᆫ ᆫ	532	ᄃᆫᆫᆫ	+	+	-	+	-	+	-	+	-	+	-	+	-	+	+	-	+	+	0	-	+
ᆫᆫᆫᆫᆫᆫ ᆫᆫᆫ ᆫᆫᆫᆫ ᆫᆫᆫᆫ ᆫᆫᆫᆫ ᆫᆫᆫᆫ ᆫᆫᆫᆫ	533	ᄃᆫᆫᆫ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ᆫᆫᆫᆫᆫᆫ ᆫᆫᆫ ᆫᆫᆫᆫ ᆫᆫᆫᆫ ᆫᆫᆫᆫ ᆫᆫᆫᆫ	534	ᄃᆫᆫᆫ	+	+	-	+	-	+	-	+	-	+	-	+	-	+	+	-	+	+	-	+	+
ᆫᆫᆫᆫᆫᆫ ᆫᆫᆫ ᆫᆫᆫᆫᆫᆫ ᆫᆫᆫᆫᆫᆫᆫ	535	ᄃᆫᆫᆫ	+	+	0	0	0	0	0	0	0	0	0	0	-	+	+	-	+	+	-	+	+
ᆫᆫᆫᆫᆫᆫ ᆫᆫᆫ ᄃᆫᆫᆫᆫᆫᆫᆫ ᆫᆫᆫᆫ ᆫᆫᆫᆫ	536	ᆫᆫ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ᆫᆫᆫᆫᆫᆫ ᄃᆫᆫᆫᆫᆫᆫ ᆫᆫᆫᆫᆫᆫᆫ ᆫᆫᆫᆫᆫᆫ ᆫᆫᆫᆫ	538	ᄃᆫᆫᆫ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ᆫᆫᆫᆫ ᄃᆫᆫᆫ ᆫᆫᆫᆫᆫᆫ ᆫᆫᆫᆫᆫᆫᆫ ᆫᆫᆫᆫ	603	ᄃᆫᆫᆫ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ᆫᆫᆫᆫ ᄃᆫᆫᆫᆫ ᆫᆫᆫ ᆫᆫᆫᆫ	539	ᆫᆫ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ᆫᆫᆫᆫ ᆫᆫᆫᆫ ᆫᆫᆫᆫ ᄃᆫᆫᆫ ᆫᆫᆫᆫᆫᆫ ᆫ	540	ᄃᆫᆫᆫ	0	+	-	+	-	+	-	+	-	+	-	+	-	+	+	-	+	+	+	+	0
ᆫᆫᆫᆫ ᆫᆫᆫᆫ ᆫᆫᆫᆫ ᆫᆫᆫᆫ ᆫᆫᆫᆫ ᆫᆫᆫᆫ ᆫᆫᆫᆫ	541	ᄃᆫᆫᆫᆫᆫᆫ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ᆫᆫᆫᆫ ᆫᆫᆫᆫ ᆫᆫᆫᆫ ᆫᆫᆫᆫ ᆫᆫᆫᆫ ᆫᆫᆫᆫ ᆫᆫᆫᆫ	542	ᄃᆫᆫᆫ	+	+	-	+	-	+	-	+	-	+	-	+	-	+	+	-	+	+	-	+	+
ᆫᆫᆫᆫᆫᆫ ᆫᆫᆫᆫ ᆫᆫᆫᆫ ᆫᆫᆫᆫ ᆫᆫᆫᆫ ᆫᆫᆫᆫ ᆫᆫᆫᆫ	543	ᄃᆫᆫᆫ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ᆫᆫᆫᆫᆫᆫ ᆫᆫᆫᆫᆫᆫ ᆫᆫᆫᆫᆫᆫ	544	ᄃᆫᆫᆫ	+	+	-	+	0	0	0	0	0	0	0	0	-	+	+	-	+	+	-	+	+
ᆫᆫᆫᆫᆫᆫ ᆫᆫᆫᆫ ᆫᆫᆫᆫ ᆫᆫᆫᆫ ᆫᆫᆫᆫᆫᆫ	545	ᆫᆫ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ᆫᆫᆫᆫᆫᆫ ᆫᆫᆫᆫ ᆫᆫᆫᆫᆫᆫ ᆫᆫᆫᆫᆫᆫᆫ ᆫᆫᆫᆫ	600	ᄃᆫᆫᆫ	+	+	0	+	-	+	-	+	-	0	-	+	0	0	0	0	0	0	0	0	0
ᆫᆫᆫᆫ ᄃᆫᆫᆫᆫ ᆫᆫᆫᆫᆫᆫ ᆫᆫᆫᆫᆫᆫ	546	ᄃᆫᆫᆫᆫᆫᆫ	+	+	0	0	0	0	0	0	0	0	0	0	-	+	+	-	+	+	-	+	+
ᆫᆫᆫᆫ ᄃᆫᆫᆫᆫ ᆫᆫᆫᆫ ᆫᆫᆫᆫ ᆫᆫᆫᆫᆫᆫ	548	ᄃᆫᆫᆫ	0	0	0	0	0	0	-	0	-	0	-	+	-	+	+	-	+	+	-	+	+
ᄃᆫᆫᆫ ᄃᆫᆫᆫ ᄃᆫᆫᆫᆫᆫᆫ ᆫᆫᆫᆫᆫᆫ ᆫᆫᆫᆫᆫᆫ	630	ᄃᆫᆫᆫ	0	0	-	0	-	+	-	+	-	+	-	+	-	+	+	-	+	+	-	+	+
ᄃᆫᆫᆫ ᆫᆫᆫᆫᆫᆫᆫᆫᆫᆫᆫᆫ ᆫᆫᆫᆫᆫᆫᆫᆫ	549	ᄃᆫᆫᆫ	+	+	-	+	-	+	-	+	-	+	-	+	0	0	0	0	0	0	0	0	0
ᄃᆫᆫᆫ ᆫᆫᆫᆫᆫᆫᆫᆫᆫ ᆫᆫᆫᆫ ᄃᆫᆫᆫᆫ ᆫᆫᆫᆫ	550	ᄃᆫᆫᆫ	0	0	-	+	-	+	-	+	-	+	-	+	-	+	+	-	+	+	-	+	+
ᄃᆫᆫᆫ ᆫᆫᆫᆫ ᄃᆫᆫᆫᆫ ᆫᆫᆫᆫ ᆫᆫᆫᆫ ᆫᆫᆫᆫ ᆫᆫᆫᆫ	618	ᆫᆫᆫ	0	+	0	0	-	0	-	0	0	0	0	0	0	0	0	0	0	+	-	+	0
ᄃᆫᆫᆫᆫ ᄃᆫᆫᆫ ᆫᆫᆫᆫ ᆫᆫᆫᆫ ᆫᆫᆫᆫ ᆫᆫᆫᆫ ᆫᆫᆫᆫ	553	ᆫᆫ ᆫ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ᄃᆫᆫᆫ ᆫᆫᆫᆫ ᆫᆫᆫᆫ ᆫᆫᆫᆫ ᆫᆫᆫᆫ ᆫᆫᆫᆫ ᆫᆫᆫᆫᆫᆫᆫ	554	ᆫᆫ ᆫ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ᆫ ᄃᆫᆫ ᆫᆫᆫᆫᆫᆫᆫᆫᆫᆫ ᆫᆫᆫᆫᆫᆫᆫᆫᆫ	555	ᄃᆫᆫᆫ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ᆫᆫᆫᆫᆫᆫ ᄃᆫᆫᆫ ᆫᆫᆫᆫᆫᆫ ᆫᆫᆫᆫᆫᆫᆫ	556	ᆫᆫ ᆫ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ᆫᆫᆫᆫᆫᆫ ᆫᆫᆫᆫᆫᆫᆫ ᆫᆫᆫᆫᆫᆫ ᆫᆫᆫᆫᆫᆫᆫ	557	ᆫᆫ ᆫ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ᆫᆫᆫᆫᆫᆫᆫᆫᆫᆫᆫᆫ ᆫᆫᆫᆫᆫᆫᆫᆫᆫᆫᆫᆫ	558	ᄃᆫᆫᆫ	0	0	0	0	0	0	0	0	0	0	0	0	-	+	+	-	+	+	-	+	+
ᆫᆫᆫᆫᆫᆫᆫᆫᆫᆫᆫᆫ ᆫᆫᆫᆫᆫᆫᆫᆫᆫᆫᆫᆫ	559	ᆫᆫ ᆫ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ᆫᆫᆫᆫᆫᆫᆫᆫᆫᆫᆫᆫ ᆫᆫᆫᆫᆫᆫᆫᆫᆫᆫᆫᆫ	560	ᄃᆫᆫᆫ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ᆫᆫᆫᆫᆫᆫᆫᆫᆫᆫᆫᆫ ᆫᆫᆫᆫᆫᆫᆫᆫᆫᆫᆫᆫᆫᆫᆫᆫ	561	ᄃᆫᆫᆫ																					