

		1	2	3	4
ሃ/ሩጽ ተጋሪ ሩጽ ተጠቃሚ	1245	ያ ገ	—	0	0 0
ሃ/ሩጽ ሃ/ሩጽ ሩጽ ሩጽ ሃ/ሩጽ ሃ/ሩጽ ሃ/ሩጽ ሃ/ሩጽ	1246	ራጽገ		+	+
ሃ/ሩጽ ሃ/ሩጽ ሩጽ ሩጽ ራጽ ሃ/ሩጽ ራጽ	1248	ማግ		=	+
ሃ/ሩጽ ሃ/ሩጽ ሩጽ ራጽ ራጽ ሃ/ሩጽ ራጽ	1244	ሙሩ		+	+
ሃ/ሩጽ ሃ/ሩጽ ሩጽ ራጽ ራጽ ራጽ ራጽ	1249	ሙሩ		+	=
ሃ/ሩጽ ሃ/ሩጽ ሩጽ ራጽ ራጽ ራጽ ራጽ	1250	—		0	+
ሃ/ሩጽ ሃ/ሩጽ ሩጽ ራጽ ራጽ ራጽ ራጽ	1251	—	—	0	0 0
ሃ/ሩጽ ሃ/ሩጽ ሩጽ ራጽ ራጽ ራጽ ራጽ	1252	ሙሩ		+	+
ሃ/ሩጽ ሃ/ሩጽ ሩጽ ራጽ ራጽ ራጽ ራጽ	1428	ሙሩ	—	+	+
ሃ/ሩጽ ሃ/ሩጽ ሩጽ ራጽ ራጽ ራጽ ራጽ	1253	ማግ		=	+
ሃ/ሩጽ ራጽ ራጽ ራጽ ራጽ ራጽ ራጽ	956	ሙሩ		0	0 0
ሃ/ሩጽ ራጽ ራጽ ራጽ ራጽ ራጽ ራጽ	1423	ገ ጽ		+	0 0
ሃ/ሩጽ ራጽ ራጽ ራጽ ራጽ ራጽ	1255	ራጽገ		+	+
ሃ/ሩጽ ራጽ ራጽ ራጽ ራጽ ራጽ	1256	ሙሩ		+	+
ሃ/ሩጽ ራጽ ራጽ ራጽ ራጽ ራጽ	1257	ማግ	ሩ	=	+
ሃ/ሩጽ ራጽ ራጽ ራጽ ራጽ ራጽ	1465	ሙሩ		+	+
ሃ/ሩጽ ራጽ ራጽ ራጽ ራጽ ራጽ	1259	ማግ	—	0	0 0
ሃ/ሩጽ ራጽ ራጽ ራጽ ራጽ ራጽ	1260	ሙሩ		+	+
ሃ/ሩጽ ራጽ ራጽ ራጽ ራጽ ራጽ	857	ሙሩ	—	+	+
ሃ/ሩጽ ራጽ ራጽ ራጽ ራጽ ራጽ	1261	ማግ		0	+
ሃ/ሩጽ ራጽ ራጽ ራጽ ራጽ ራጽ	959	—		+	+
ሃ/ሩጽ ራጽ ራጽ ራጽ ራጽ ራጽ	960	ያ ገ	—	0	0 0
ሙሩ ራጽ ራጽ ራጽ ራጽ ራጽ	1262	ማግ		0	+
ሙሩ ራጽ ራጽ ራጽ ራጽ ራጽ	1263	—		+	+
ሙሩ ራጽ ራጽ ራጽ ራጽ ራጽ	1264	ሙሩ	—	0	0 0
ሙሩ ራጽ ራጽ ራጽ ራጽ ራጽ	963	—	—	+	0 0
ሙሩ ራጽ ራጽ ራጽ ራጽ ራጽ	1265	ሙሩ		+	+
ሙሩ ራጽ ራጽ ራጽ ራጽ ራጽ	1266	ራጽገ		+	+
ሙሩ ራጽ ራጽ ራጽ ራጽ ራጽ	1267	ያ ገ		-	+
ሙሩ ራጽ ራጽ ራጽ ራጽ ራጽ	968	ሙሩ		+	+
ሙሩ ራጽ ራጽ ራጽ ራጽ ራጽ	1268	ማግ	—	=	+
ሙሩ ራጽ ራጽ ራጽ ራጽ ራጽ	969	—	ሩ	0	+
ሙሩ ራጽ ራጽ ራጽ ራጽ ራጽ	1269	ሙሩ		+	+
ሙሩ ራጽ ራጽ ራጽ ራጽ ራጽ	1270	ማግ		0	+
ሙሩ ራጽ ራጽ ራጽ ራጽ ራጽ	750	ማግ		=	0 0
ሙሩ ራጽ ራጽ ራጽ ራጽ ራጽ	751	ማግ		=	0 0
ሙሩ ራጽ ራጽ ራጽ ራጽ ራጽ	1271	ሙሩ		+	+
ሙሩ ራጽ ራጽ ራጽ ራጽ ራጽ	1290	ሙሩ	ሩ	+	0 0
ሙሩ ራጽ ራጽ ራጽ ራጽ ራጽ	1272	ያ ገ	ሩ	0	+
ሙሩ ራጽ ራጽ ራጽ ራጽ ራጽ	1461	ሙሩ		+	+
ሙሩ ራጽ ራጽ ራጽ ራጽ ራጽ	1273	ማግ	ሩ	0	+
ሙሩ ራጽ ራጽ ራጽ ራጽ ራጽ	1274	ራጽገ		+	0 0
ሙሩ ራጽ ራጽ ራጽ ራጽ ራጽ	1275	ማግ		=	0 0
ሙሩ ራጽ ራጽ ራጽ ራጽ ራጽ	1276	ማግ		=	+
ሙሩ ራጽ ራጽ ራጽ ራጽ ራጽ	1469	ሙሩ		+	+
ሙሩ ራጽ ራጽ ራጽ ራጽ ራጽ	369	ሙሩ		+	+
ሙሩ ራጽ ራጽ ራጽ ራጽ ራጽ	862	ሙሩ		+	+
ሙሩ ራጽ ራጽ ራጽ ራጽ ራጽ	1195	—	—	0	0 0
ሙሩ ራጽ ራጽ ራጽ ራጽ ራጽ	757	ሙሩ		+	+
ሙሩ ራጽ ራጽ ራጽ ራጽ ራጽ	1463	ሙሩ		+	+
ሙሩ ራጽ ራጽ ራጽ ራጽ ራጽ	1277	ማግ		0	+
ሙሩ ራጽ ራጽ ራጽ ራጽ ራጽ	1278	ማግ	ሩ	=	+
ሙሩ ራጽ ራጽ ራጽ ራጽ ራጽ	1279	ማግ		0	+
ሙሩ ራጽ ራጽ ራጽ ራጽ ራጽ	1280	ሙሩ	—	0	0 0
ሙሩ ራጽ ራጽ ራጽ ራጽ ራጽ	1281	ሙሩ	—	0	0 0
ሙሩ ራጽ ራጽ ራጽ ራጽ ራጽ	1282	ማግ	—	=	0 0
ሙሩ ራጽ ራጽ ራጽ ራጽ ራጽ	1283	—		+	+
ሙሩ ራጽ ራጽ ራጽ ራጽ ራጽ	761	ማግ		=	+
ሙሩ ራጽ ራጽ ራጽ ራጽ ራጽ	1466	ሙሩ		+	0 0
ሙሩ ራጽ ራጽ ራጽ ራጽ ራጽ	983	ማግ	—	=	+
ሙሩ ራጽ ራጽ ራጽ ራጽ ራጽ	762	ማግ		=	+
ሙሩ ራጽ ራጽ ራጽ ራጽ ራጽ	1284	ራጽገ	—	0	0 0
ሙሩ ራጽ ራጽ ራጽ ራጽ ራጽ	763	ሙሩ	—	0	0 0

$$\leq \frac{1}{\sqrt{\pi}} \left(\frac{1}{\sqrt{\pi}} + \frac{1}{\sqrt{\pi}} \right) = \frac{2}{\sqrt{\pi}}$$

$$\leq \frac{1}{\sqrt{\pi}} \left(\frac{1}{\sqrt{\pi}} + \frac{1}{\sqrt{\pi}} \right) = \frac{2}{\sqrt{\pi}}$$