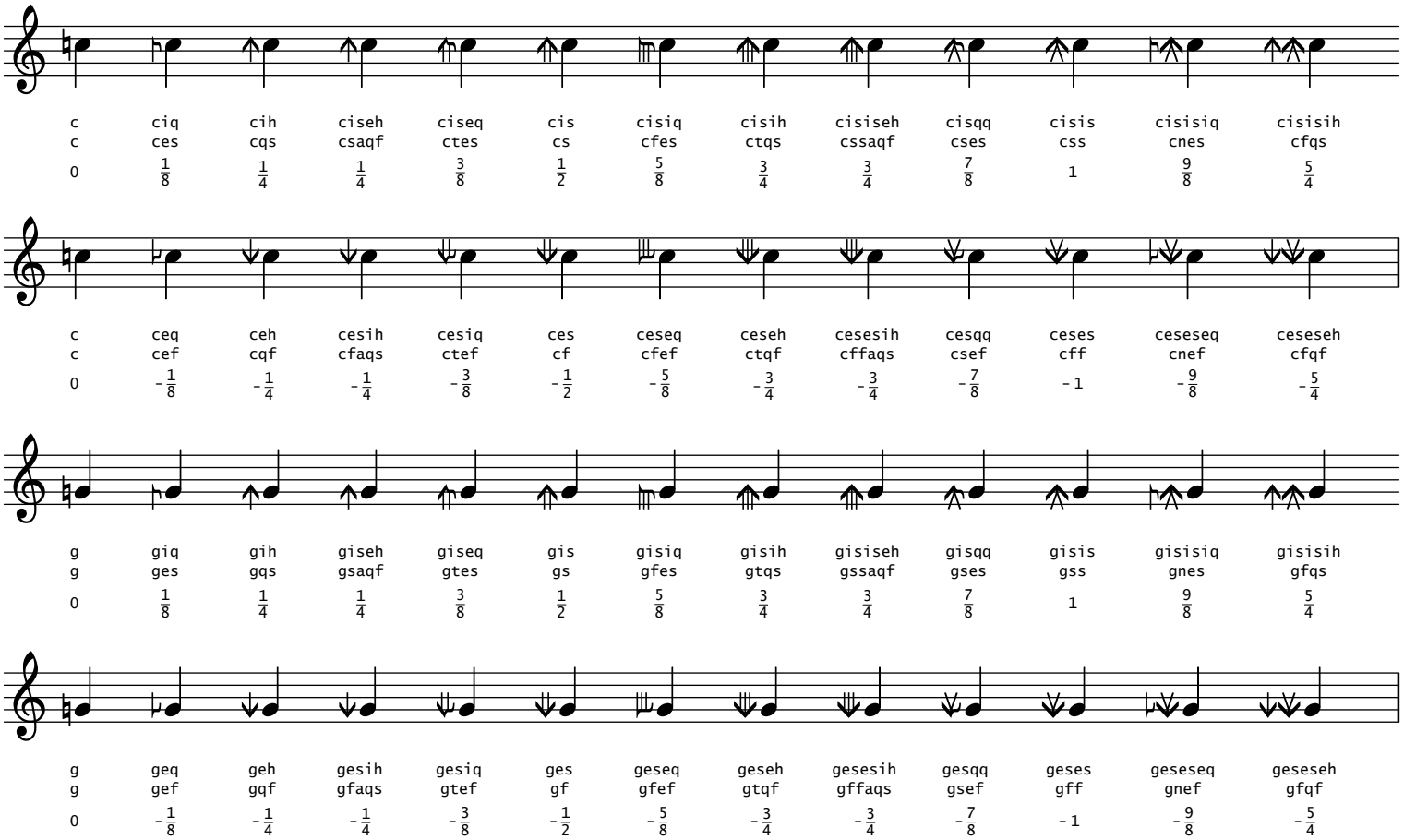
Sagittal notation style (sag) for 48-EDO

𝄮	0	U+E261	accidentalNatural
𝄲	$\frac{1}{8}$	U+E370	accSagittal23CommaUp
𝄳	$\frac{1}{4}$	U+E30A	accSagittal11MediumDiesisUp
𝄴	$\frac{3}{8}$	U+E37A	accSagittalSharp23CDown
𝄰	$\frac{1}{2}$	U+E318	accSagittalSharp
𝄵	$\frac{5}{8}$	U+E37C	accSagittalSharp23CUp
𝄶	$\frac{3}{4}$	U+E326	accSagittalSharp11MUp
𝄷	$\frac{7}{8}$	U+E386	accSagittalDoubleSharp23CDown
𝄪	1	U+E334	accSagittalDoubleSharp
𝄱	$-\frac{1}{8}$	U+E371	accSagittal23CommaDown
𝄬	$-\frac{1}{4}$	U+E30B	accSagittal11MediumDiesisDown
𝄸	$-\frac{3}{8}$	U+E37B	accSagittalFlat23CUp
𝄫	$-\frac{1}{2}$	U+E319	accSagittalFlat
𝄹	$-\frac{5}{8}$	U+E37D	accSagittalFlat23CDown
𝄺	$-\frac{3}{4}$	U+E327	accSagittalFlat11MDown
𝄻	$-\frac{7}{8}$	U+E387	accSagittalDoubleFlat23CUp
𝄼	-1	U+E335	accSagittalDoubleFlat

Usage:
```
ekmelicFont = "Bravura"
\include "ekmel-48.ily"
\ekmelicStyle sag
```

Notenames listed for `nederlands english`



c	ciq	cih	ciseh	ciseq	cis	cisiq	cisih	cisiseh	cisqq	cisis	cisisiq	cisisih
c	ces	cqs	csaqf	ctes	cs	cfes	ctqs	cssaqf	cses	css	cnes	cfqs
0	$\frac{1}{8}$	$\frac{1}{4}$	$\frac{1}{4}$	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{3}{4}$	$\frac{7}{8}$	1	$\frac{9}{8}$	$\frac{5}{4}$

c	ceq	ceh	cesih	cesiq	ces	ceseq	ceseh	cesesih	cesqq	ceses	ceseseq	ceseseh
c	cef	cqf	cfaqs	ctef	cf	cfef	ctqf	cffaqs	csef	cff	cnef	cfqf
0	$-\frac{1}{8}$	$-\frac{1}{4}$	$-\frac{1}{4}$	$-\frac{3}{8}$	$-\frac{1}{2}$	$-\frac{5}{8}$	$-\frac{3}{4}$	$-\frac{3}{4}$	$-\frac{7}{8}$	-1	$-\frac{9}{8}$	$-\frac{5}{4}$

g	giq	gih	giseh	giseq	gis	gisiq	gisih	gisiseh	gisqq	gisis	gisisiq	gisisih
g	ges	gqs	gsaqf	gtes	gs	gfes	gtqs	gssaqf	gses	gss	gnes	gfqs
0	$\frac{1}{8}$	$\frac{1}{4}$	$\frac{1}{4}$	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{3}{4}$	$\frac{7}{8}$	1	$\frac{9}{8}$	$\frac{5}{4}$

g	geq	geh	gesih	gesiq	ges	geseq	geseh	gesesih	gesqq	geses	geseseq	geseseh
g	gef	gqf	gfaqs	gtef	gf	gfef	gtqf	gffaqs	gsef	gff	gnef	gfqf
0	$-\frac{1}{8}$	$-\frac{1}{4}$	$-\frac{1}{4}$	$-\frac{3}{8}$	$-\frac{1}{2}$	$-\frac{5}{8}$	$-\frac{3}{4}$	$-\frac{3}{4}$	$-\frac{7}{8}$	-1	$-\frac{9}{8}$	$-\frac{5}{4}$