Arrow notation style (arrow) for 72-EDO

♮	0	U+E261	accidentalNatural
↗	$\frac{1}{12}$	U+E47B	accidentalWilsonPlus
↑	$\frac{1}{6}$	U+E2A4	accidentalSims6Up
↑	$\frac{1}{4}$	U+E27A	accidentalArrowUp
♯	$\frac{1}{2}$	U+E262	accidentalSharp
✕	1	U+E263	accidentalDoubleSharp
↘	$-\frac{1}{12}$	U+E47C	accidentalWilsonMinus
↓	$-\frac{1}{6}$	U+E2A1	accidentalSims6Down
↓	$-\frac{1}{4}$	U+E27B	accidentalArrowDown
♭	$-\frac{1}{2}$	U+E260	accidentalFlat
♭♭	-1	U+E264	accidentalDoubleFlat

Usage: ekmelicFont = "Bravura"
        \include "ekmel.ily"
        \ekmelicStyle arrow

Notenames listed for `nederlands english`

System 1

nederlands	english	fraction
c	c	0
cir	cts	$\frac{1}{12}$
cil	cxs	$\frac{1}{6}$
cih	cqs	$\frac{1}{4}$
ciseh	csaqf	$\frac{1}{4}$
cisel	crs	$\frac{1}{3}$
ciser	cfts	$\frac{5}{12}$
cis	cs	$\frac{1}{2}$
cisir	csts	$\frac{7}{12}$
cisil	ctrs	$\frac{2}{3}$
cisih	ctqs	$\frac{3}{4}$
cisiseh	cssaqf	$\frac{3}{4}$
cisisel	cfxs	$\frac{5}{6}$
cisiser	cets	$\frac{11}{12}$
cisis	css	1
cisisir	ctts	$\frac{13}{12}$
cisisil	csxs	$\frac{7}{6}$
cisisih	cfqs	$\frac{5}{4}$

System 2

nederlands	english	fraction
c	c	0
cer	ctf	$-\frac{1}{12}$
cel	cxf	$-\frac{1}{6}$
ceh	cqf	$-\frac{1}{4}$
cesih	cfaqs	$-\frac{1}{4}$
cesil	crf	$-\frac{1}{3}$
cesir	cftf	$-\frac{5}{12}$
ces	cf	$-\frac{1}{2}$
ceser	cstf	$-\frac{7}{12}$
cesel	ctrf	$-\frac{2}{3}$
ceseh	ctqf	$-\frac{3}{4}$
cesesih	cffaqs	$-\frac{3}{4}$
cesesil	cfxf	$-\frac{5}{6}$
cesesir	cetf	$-\frac{11}{12}$
ceses	cff	-1
ceseser	cttf	$-\frac{13}{12}$
cesesel	csxf	$-\frac{7}{6}$
ceseseh	cfqf	$-\frac{5}{4}$

System 3

nederlands	english	fraction
g	g	0
gir	gts	$\frac{1}{12}$
gil	gxs	$\frac{1}{6}$
gih	gqs	$\frac{1}{4}$
giseh	gsaqf	$\frac{1}{4}$
gisel	grs	$\frac{1}{3}$
giser	gfts	$\frac{5}{12}$
gis	gs	$\frac{1}{2}$
gisir	gsts	$\frac{7}{12}$
gisil	gtrs	$\frac{2}{3}$
gisih	gtqs	$\frac{3}{4}$
gisiseh	gssaqf	$\frac{3}{4}$
gisisel	gfxs	$\frac{5}{6}$
gisiser	gets	$\frac{11}{12}$
gisis	gss	1
gisisir	gtts	$\frac{13}{12}$
gisisil	gsxs	$\frac{7}{6}$
gisisih	gfqs	$\frac{5}{4}$

System 4

nederlands	english	fraction
g	g	0
ger	gtf	$-\frac{1}{12}$
gel	gxf	$-\frac{1}{6}$
geh	gqf	$-\frac{1}{4}$
gesih	gfaqs	$-\frac{1}{4}$
gesil	grf	$-\frac{1}{3}$
gesir	gftf	$-\frac{5}{12}$
ges	gf	$-\frac{1}{2}$
geser	gstf	$-\frac{7}{12}$
gesel	gtrf	$-\frac{2}{3}$
geseh	gtqf	$-\frac{3}{4}$
gesesih	gffaqs	$-\frac{3}{4}$
gesesil	gfxf	$-\frac{5}{6}$
gesesir	getf	$-\frac{11}{12}$
geses	gff	-1
geseser	gttf	$-\frac{13}{12}$
gesesel	gsxf	$-\frac{7}{6}$
geseseh	gfqf	$-\frac{5}{4}$