## 12. 25. Jézus Krisztus születése

I. antifona

<?xml version="1.0" encoding="utf-16"?>
<item>
  <title>December 25., I. antifona</title>
  <LilyPond>\version "2.18.2"

\include "gregorian.ly"

\paper {
  paper-width = 123.0136\mm
  paper-height = 184.6262\mm
  top-margin = 0\mm
  bottom-margin = 0\mm
  left-margin = 0\mm
  right-margin = 2\mm
  ragged-bottom = ##t
  print-page-number = ##f
  page-breaking = #ly:minimal-breaking
  system-system-spacing =
    #'((basic-distance . 12)
       (minimum-distance . 12)
       (padding . 0)
       (stretchability . 0))
%  page-breaking-system-system-spacing = #'((padding . 2))
  markup-system-spacing = #'((padding . 10.76))
  top-markup-spacing = #'((basic-distance . 0) (minimum-distance . 0) (padding . 0))
}

#(set-global-staff-size 14)

#(define currBSign 0)
#(define hideStems #t)

#(define (set-breathe bsign)
 (begin
  (set! currBSign bsign)
 (let* ((columnOfBSign (ly:grob-parent (ly:grob-parent (ly:grob-parent currBSign X) X) X))
   (system (ly:grob-parent columnOfBSign X))   
   (columns (ly:grob-object system 'columns))
   (lastColumn (ly:grob-array-ref columns (- (ly:grob-array-length columns) 1)))
  )
  (if (eqv? columnOfBSign lastColumn)
   (ly:grob-set-property! currBSign 'extra-offset '(0.89 . 0))
  )
 )
 )
)

#(define (staff-print staffgrob)
 (let* ((stencil (ly:staff-symbol::print staffgrob))
   (Xextent (ly:stencil-extent stencil X))
   (Yextent (ly:stencil-extent stencil Y))
            (X0 (car Xextent))
   (X1 (cdr Xextent))
   (X1sc (+ X1 0.89))
   )
   (ly:make-stencil (ly:stencil-expr (ly:stencil-scale stencil (/ (- X1sc X0) (- X1 X0)) 1.0))
                         (cons X0 X1sc)
                         Yextent
   )
 )
)

#(define (staff-break-callback staffgrob)
    (let*
  (
    (system (ly:grob-parent (ly:grob-parent staffgrob X) X))
    (columns (ly:grob-object system 'columns))
    (columns-count (ly:grob-array-length columns))
    (goI 1)
    (goJ 1)
  )
  (if (ly:grob? currBSign)
   (let* ((columnOfBSign (ly:grob-parent (ly:grob-parent (ly:grob-parent currBSign X) X) X))
      (lastColumn (ly:grob-array-ref columns (- columns-count 1)))
     )
     (if (eqv? columnOfBSign lastColumn)
      (ly:grob-set-property! currBSign 'extra-offset '(0.89 . 0))
      (set! currBSign 0)
     )
     (set! currBSign 0)
   )
  )
  (let loopI  ((i 0)
     )
       (if (&lt; i columns-count)
      (loopI (let* ((column (ly:grob-array-ref columns i))
          (columnname (grob-name column))
         )
         (if (and (eqv? columnname 'PaperColumn) (ly:grob-array? (ly:grob-object column 'elements)))
          (let*
           (
           (elems (ly:grob-object column 'elements))
           (elems-count (ly:grob-array-length elems))
           )
           (let loopJ ((j 0)
                )
                (if (&lt; j elems-count) 
               (loopJ (let* ((grob (ly:grob-array-ref elems j))
                   (grobname (grob-name grob))
                  )
                  (if (eqv? grobname 'NoteColumn)
                   (begin
                    (show-notes grob)
                    (set! j elems-count)
                   )
                  )
                  (1+ j)
                 )
               )
              )
           )
           (set! i columns-count)
          )
         )
         (1+ i)
        )
      )
     )
  )
 )
)

#(define (grob-name grob)
   (if (ly:grob? grob)
       (assoc-ref (ly:grob-property grob 'meta) 'name)
       #f))

#(define (show-flag flag)
 (ly:grob-set-property! flag 'transparent hideStems)
)
   
#(define (show-stem stem)
 (let*  ((beam (ly:grob-object stem 'beam))
   )
   (begin
    (ly:grob-set-property! stem 'transparent hideStems)
    (if (ly:grob? beam)(ly:grob-set-property! beam 'transparent hideStems))
   )
 )
)

#(define (show-note notehead)
 (let* ((stem (ly:grob-object (ly:grob-parent notehead X) 'stem))
        (beam (ly:grob-object stem 'beam))
     (flag (ly:grob-object notehead 'flag))
        (acci (ly:grob-object notehead 'accidental-grob))
        (dots (ly:grob-object notehead 'dot)))
 (begin
  (ly:grob-set-property! notehead 'transparent #f)
  (if (ly:grob? dots)(ly:grob-set-property! dots 'transparent #f))
  (if (ly:grob? acci)(ly:grob-set-property! acci 'transparent #f))
  (ly:grob-set-property! stem 'transparent hideStems)
  (if (ly:grob? beam)(ly:grob-set-property! beam 'transparent hideStems))
  (if (ly:grob? flag)(ly:grob-set-property! flag 'transparent hideStems))
 ))
)

#(define (show-notes note-column) 
 (begin 
  (let* ((elems (ly:grob-object note-column 'elements))
    (elems-count (ly:grob-array-length elems))
     ) 
       (let loop ((staff-pos-sum 0)
      (i 0)
        )
        (if (&lt; i elems-count)
       (loop (let* ((grob (ly:grob-array-ref elems i))
           (grobname (grob-name grob))
          )
          (if (eqv? grobname 'NoteHead)
           (show-note grob)
           (if (eqv? grobname 'Stem)
            (show-stem grob)
            (if (eqv? grobname 'Flag)
             (show-flag grob)
            )
           )
          )
         )
        (1+ i)
       )
      )
    )
  )
 )
)




leftAlign = {  \once \override LyricText #'self-alignment-X = #LEFT }
centerAlign = {   \once \override LyricText #'self-alignment-X = #CENTER }
rightAlign = {   \once \override LyricText #'self-alignment-X = #1 }
hairpinToBarline = { \override Hairpin #'to-barline = ##t  }
hairpinToNote = { \override Hairpin #'to-barline = ##f  }

alignAt =
#(define-music-function
     (parser location xOffset)
     (number?)
  (display xOffset)
   #{
      \once \override LyricText #'self-alignment-X = $xOffset
   #})

stemOn = { \revert Staff.Stem #'transparent  \revert Staff.Beam #'transparent \revert Staff.Flag #'transparent \revert Voice.Stem #'length }
stemOff = { \override Staff.Stem #'transparent = ##t \override Staff.Beam #'transparent = ##t \override Staff.Flag #'transparent = ##t \override Stem #'length = #0 }

bigNotes = { \override NoteHead #'font-size = #3 }
smallNotes = { \override NoteHead #'font-size = #-3 }
normalNotes = { \override NoteHead #'font-size = #0 }

bN = { \once \override NoteHead #'font-size = #3 }
sN = { \once \override NoteHead #'font-size = #-3 }
nN = { \once \override NoteHead #'font-size = #0 }

shOn = { \override NoteColumn #'force-hshift = #0.18 }
shOff = { \revert NoteColumn #'force-hshift }

midRest = { \override Voice.Rest #'staff-position = #0 }
shRest = { \revert Voice.Rest #'staff-position }

modernAccidentals = #(set-accidental-style 'modern)
modernCautionaryAccidentals = #(set-accidental-style 'modern-cautionary)
defaultAccidentals = #(set-accidental-style 'default)
pianoAccidentals = #(set-accidental-style 'piano)
voiceAccidentals = #(set-accidental-style 'voice)
modernVoiceAccidentals = #(set-accidental-style 'modern-voice)
modernVoiceCautionaryAccidentals = #(set-accidental-style 'modern-voice-cautionary)
pianoCautionaryAccidentals = #(set-accidental-style 'piano-cautionary)
neoModernAccidentals = #(set-accidental-style 'neo-modern)
neoModernCautionaryAccidentals = #(set-accidental-style 'neo-modern-cautionary)
dodecapohnicAccidentals = #(set-accidental-style 'dodecaphonic)
teachingAccidentals = #(set-accidental-style 'teaching)
noResetAccidentals = #(set-accidental-style 'no-reset)
forgetAccidentals = #(set-accidental-style 'forget)

go = {
\grace {s16 } 
}



chant = {
\key f \major
f'4 g' a'\breve \hideNotes a' a' a' \unHideNotes g'4( a') bes'2 a' \divisioMaxima
f'4 g' a'\breve \hideNotes a' \unHideNotes g'4( a') bes'2 a' \divisioMaxima \divisioMaxima \break
a'4( bes') c'' bes' a' g'4. a'4 g' f' e' f'2 \divisioMaxima
g'\breve \unHideNotes a'4 g' f'2 e' d' \break \divisioMaxima
\finalis f'4( g') a'\breve \hideNotes a' a' a' a' a' a' a' \unHideNotes g'4( a') bes'2 a' \break \divisioMaxima
f'4 g' a'\breve \hideNotes a' a' a' \unHideNotes g'4( a') bes'2 a' \divisioMaxima \divisioMaxima
a'4( bes') c'' bes' a' g'4. a'4 g' f' e' f'2 \divisioMaxima
g'\breve \unHideNotes a'4 g' f'2 e' d' \divisioMaxima
f'4 g' a'\breve \hideNotes a' a' a' a' a' a' \unHideNotes g'4( a') bes'2 a' \break \divisioMaxima
f'4 g' a'\breve \hideNotes a' a' \unHideNotes a'4 a' g'4( a') bes'2 a' \divisioMaxima \divisioMaxima
a'4( bes') c'' bes' a' g'4. a'4 g' f' e' f'2 \divisioMaxima
g'\breve \unHideNotes a'4 g' f'2 e' d' 
\hideNotes \grace {s16 } \finalis
}

verba = \lyricmode {
"Há" -- "lát" \alignAt #-1.219 "adok" \alignAt #-0.783 "neked," \alignAt #-1.062 "Uram," \alignAt #-0.936 "teljes" "szí" -- "vem" -- "ből,"
"el" -- "be" -- \alignAt #-0.562 "szélem" \alignAt #-0.678 "minden" "cso" -- "dá" -- "dat."
"Az" "Is" -- "ten" -- "szü" -- "lő" "i" -- "má" -- "i" "ál" -- "tal,"
\alignAt #-1.039 "Üdvözítő," "üd" -- "vö" -- "zíts" "min" -- "ket!"
"Az" \alignAt #-1.228 "igazak" \alignAt #-0.969 "tanácsában" \alignAt #0 "és" \alignAt #-0.748 "gyülekezetében" \alignAt #-0.804 "nagyok" \alignAt #-1.482 "az" \alignAt #-1.149 "Úr" \alignAt #-0.581 "cseleke" -- "de" -- "te" -- "i,"
"tö" -- "ké" -- \alignAt #-0.951 "letesek" \alignAt #-1.482 "az" \alignAt #0 "ő" \alignAt #-1.196 "akara" -- "ta" "sze" -- "rint."
"Az" "Is" -- "ten" -- "szü" -- "lő" "i" -- "má" -- "i" "ál" -- "tal,"
\alignAt #-1.039 "Üdvözítő," "üd" -- "vö" -- "zíts" "min" -- "ket!"
"Di" -- "cső" -- \alignAt #-0.74 "ség" \alignAt #-1.482 "az" \alignAt #-1.046 "Atyának" \alignAt #0 "és" \alignAt #-0.643 "Fiúnak" \alignAt #0 "és" \alignAt #-0.3 "Szent" -- "lé" -- "lek" -- "nek,"
"most" "és" \alignAt #-0.777 "mindenkor" \alignAt #0 "és" \alignAt #-1.112 "örökkön" -- "ö" -- "rök" -- "ké." "Á" -- "men."
"Az" "Is" -- "ten" -- "szü" -- "lő" "i" -- "má" -- "i" "ál" -- "tal,"
\alignAt #-1.039 "Üdvözítő," "üd" -- "vö" -- "zíts" "min" -- "ket!"
}


\score {
  \new Staff &lt;&lt;
    #(set-accidental-style 'modern-cautionary)
    \new Voice = "melody" \chant
    \new Lyrics = "one" \lyricsto melody \verba
  &gt;&gt;
  \layout {
    line-thickness = #(/ (ly:output-def-lookup $defaultpaper 'staff-space) 4)
    \context {
      \Staff
      \override BarLine  #'stencil = ##f
      \remove Time_signature_engraver
      \override Stem #'transparent = #hideStems
      \override Beam #'transparent = #hideStems
      \override Flag #'transparent = #hideStems
      \override StaffSymbol #'after-line-breaking = #staff-break-callback
      \override StaffSymbol #'thickness = #(/ (ly:output-def-lookup $defaultpaper 'staff-space) 3.0)
      \override StaffSymbol #'stencil = #staff-print
    }
    \context {
      \Voice
      \override Stem #'length = #0
   \override BreathingSign #'after-line-breaking = #set-breathe
    }
    \context {
      \Score
      \override  RehearsalMark #'self-alignment-X = #LEFT
      \override RehearsalMark #'break-align-symbols = #'(key-signature)
      \override  NonMusicalPaperColumn #'padding = #0.7
      skipBars= ##t
      barAlways = ##t
      lyricMelismaAlignment = #CENTER
    }
    \context {
      \Lyrics
      \override LyricSpace #'minimum-distance = #0.7
      \override LyricText #'font-size = #1.065
      \override LyricText #'font-name = #"TimesNewRoman"
      \override LyricText #'color = #(rgb-color 0 0 0)
      \override LyricHyphen #'color = #(rgb-color 0 0 0)
      \override LyricExtender #'color = #(rgb-color 0 0 0)
    }
  }
}

\header {
tagline = "" 
title = ""
}
</LilyPond>
  <EasyChant>Há- lát adok neked, Uram, teljes szí- vem- ből,
d4  r   m0                       r m  f2   m    

el- be- szélem minden cso- dá- dat.
d4  r   m0            r m  f2  m    

Az     Is- ten- szü- lő  i- má- i ál- tal,   
m4 f / s   f    m    r4. m4 r   d t,  d2   

Üdvözítő, üd- vö- zíts min- ket! 
r0        m4  r   d2   t,   l, 
/
Az      igazak tanácsában és gyülekezetében nagyok az Úr cseleke- de- te- i,
|| d4 r m0                                                        r m f2  m 
/
tö- ké- letesek az ő akara- ta  sze- rint.
d4  r   m0                  r m f2   m    

Az   Is- ten- szü- lő  i- má- i ál- tal,
m4 f s   f    m    r4. m4 r   d t,  d2  

Üdvözítő, üd- vö- zíts min- ket!
r0        m4  r   d2   t,   l,  

Di- cső- ség az Atyának és Fiúnak és Szent- lé-  lek- nek,
d4  r    m0                                 r4 m f2   m   
/
most és mindenkor és örökkön- ö- rök- ké.  Á- men.
d4   r  m0                    m4 m    r4 m f2 m   

Az   Is- ten- szü- lő  i- má- i ál- tal,
m4 f s   f    m    r4. m4 r   d t,  d2  

Üdvözítő, üd- vö- zíts min- ket!
r0        m4  r   d2   t,   l,  
</EasyChant>
  <Clef>0</Clef>
  <Key>8</Key>
  <LyricsSpacing>0.7</LyricsSpacing>
  <TimeOption>0</TimeOption>
  <TimeText>N/A (cadenza)</TimeText>
  <StaffSizeOption>2</StaffSizeOption>
  <StaffSizeText>14</StaffSizeText>
  <LyricsSize>1.1</LyricsSize>
  <LyricsFontName>Times New Roman</LyricsFontName>
  <LyricsFontBold>False</LyricsFontBold>
  <LyricsFontItalic>False</LyricsFontItalic>
  <LyricsFontColor>Color [A=255, R=0, G=0, B=0]</LyricsFontColor>
  <LineSpacing>12</LineSpacing>
  <LineThickness>4</LineThickness>
  <Options>0,1,2,4,6,7,8</Options>
  <pages>1</pages>
  <page>1</page>
</item>

II. antifona

<?xml version="1.0" encoding="utf-16"?>
<item>
  <title>II. antifona</title>
  <LilyPond>\version "2.18.2"

\include "gregorian.ly"

\paper {
  paper-width = 123.0136\mm
  paper-height = 184.6262\mm
  top-margin = 0\mm
  bottom-margin = 0\mm
  left-margin = 0\mm
  right-margin = 2\mm
  ragged-bottom = ##t
  print-page-number = ##f
  page-breaking = #ly:minimal-breaking
  system-system-spacing =
    #'((basic-distance . 12)
       (minimum-distance . 12)
       (padding . 0)
       (stretchability . 0))
%  page-breaking-system-system-spacing = #'((padding . 2))
  markup-system-spacing = #'((padding . 4.31))
  top-markup-spacing = #'((basic-distance . 0) (minimum-distance . 0) (padding . 0))
}

#(set-global-staff-size 14)

#(define currBSign 0)
#(define hideStems #t)

#(define (set-breathe bsign)
 (begin
  (set! currBSign bsign)
 (let* ((columnOfBSign (ly:grob-parent (ly:grob-parent (ly:grob-parent currBSign X) X) X))
   (system (ly:grob-parent columnOfBSign X))   
   (columns (ly:grob-object system 'columns))
   (lastColumn (ly:grob-array-ref columns (- (ly:grob-array-length columns) 1)))
  )
  (if (eqv? columnOfBSign lastColumn)
   (ly:grob-set-property! currBSign 'extra-offset '(0.89 . 0))
  )
 )
 )
)

#(define (staff-print staffgrob)
 (let* ((stencil (ly:staff-symbol::print staffgrob))
   (Xextent (ly:stencil-extent stencil X))
   (Yextent (ly:stencil-extent stencil Y))
            (X0 (car Xextent))
   (X1 (cdr Xextent))
   (X1sc (+ X1 0.89))
   )
   (ly:make-stencil (ly:stencil-expr (ly:stencil-scale stencil (/ (- X1sc X0) (- X1 X0)) 1.0))
                         (cons X0 X1sc)
                         Yextent
   )
 )
)

#(define (staff-break-callback staffgrob)
    (let*
  (
    (system (ly:grob-parent (ly:grob-parent staffgrob X) X))
    (columns (ly:grob-object system 'columns))
    (columns-count (ly:grob-array-length columns))
    (goI 1)
    (goJ 1)
  )
  (if (ly:grob? currBSign)
   (let* ((columnOfBSign (ly:grob-parent (ly:grob-parent (ly:grob-parent currBSign X) X) X))
      (lastColumn (ly:grob-array-ref columns (- columns-count 1)))
     )
     (if (eqv? columnOfBSign lastColumn)
      (ly:grob-set-property! currBSign 'extra-offset '(0.89 . 0))
      (set! currBSign 0)
     )
     (set! currBSign 0)
   )
  )
  (let loopI  ((i 0)
     )
       (if (&lt; i columns-count)
      (loopI (let* ((column (ly:grob-array-ref columns i))
          (columnname (grob-name column))
         )
         (if (and (eqv? columnname 'PaperColumn) (ly:grob-array? (ly:grob-object column 'elements)))
          (let*
           (
           (elems (ly:grob-object column 'elements))
           (elems-count (ly:grob-array-length elems))
           )
           (let loopJ ((j 0)
                )
                (if (&lt; j elems-count) 
               (loopJ (let* ((grob (ly:grob-array-ref elems j))
                   (grobname (grob-name grob))
                  )
                  (if (eqv? grobname 'NoteColumn)
                   (begin
                    (show-notes grob)
                    (set! j elems-count)
                   )
                  )
                  (1+ j)
                 )
               )
              )
           )
           (set! i columns-count)
          )
         )
         (1+ i)
        )
      )
     )
  )
 )
)

#(define (grob-name grob)
   (if (ly:grob? grob)
       (assoc-ref (ly:grob-property grob 'meta) 'name)
       #f))

#(define (show-flag flag)
 (ly:grob-set-property! flag 'transparent hideStems)
)
   
#(define (show-stem stem)
 (let*  ((beam (ly:grob-object stem 'beam))
   )
   (begin
    (ly:grob-set-property! stem 'transparent hideStems)
    (if (ly:grob? beam)(ly:grob-set-property! beam 'transparent hideStems))
   )
 )
)

#(define (show-note notehead)
 (let* ((stem (ly:grob-object (ly:grob-parent notehead X) 'stem))
        (beam (ly:grob-object stem 'beam))
     (flag (ly:grob-object notehead 'flag))
        (acci (ly:grob-object notehead 'accidental-grob))
        (dots (ly:grob-object notehead 'dot)))
 (begin
  (ly:grob-set-property! notehead 'transparent #f)
  (if (ly:grob? dots)(ly:grob-set-property! dots 'transparent #f))
  (if (ly:grob? acci)(ly:grob-set-property! acci 'transparent #f))
  (ly:grob-set-property! stem 'transparent hideStems)
  (if (ly:grob? beam)(ly:grob-set-property! beam 'transparent hideStems))
  (if (ly:grob? flag)(ly:grob-set-property! flag 'transparent hideStems))
 ))
)

#(define (show-notes note-column) 
 (begin 
  (let* ((elems (ly:grob-object note-column 'elements))
    (elems-count (ly:grob-array-length elems))
     ) 
       (let loop ((staff-pos-sum 0)
      (i 0)
        )
        (if (&lt; i elems-count)
       (loop (let* ((grob (ly:grob-array-ref elems i))
           (grobname (grob-name grob))
          )
          (if (eqv? grobname 'NoteHead)
           (show-note grob)
           (if (eqv? grobname 'Stem)
            (show-stem grob)
            (if (eqv? grobname 'Flag)
             (show-flag grob)
            )
           )
          )
         )
        (1+ i)
       )
      )
    )
  )
 )
)




leftAlign = {  \once \override LyricText #'self-alignment-X = #LEFT }
centerAlign = {   \once \override LyricText #'self-alignment-X = #CENTER }
rightAlign = {   \once \override LyricText #'self-alignment-X = #1 }
hairpinToBarline = { \override Hairpin #'to-barline = ##t  }
hairpinToNote = { \override Hairpin #'to-barline = ##f  }

alignAt =
#(define-music-function
     (parser location xOffset)
     (number?)
  (display xOffset)
   #{
      \once \override LyricText #'self-alignment-X = $xOffset
   #})

stemOn = { \revert Staff.Stem #'transparent  \revert Staff.Beam #'transparent \revert Staff.Flag #'transparent \revert Voice.Stem #'length }
stemOff = { \override Staff.Stem #'transparent = ##t \override Staff.Beam #'transparent = ##t \override Staff.Flag #'transparent = ##t \override Stem #'length = #0 }

bigNotes = { \override NoteHead #'font-size = #3 }
smallNotes = { \override NoteHead #'font-size = #-3 }
normalNotes = { \override NoteHead #'font-size = #0 }

bN = { \once \override NoteHead #'font-size = #3 }
sN = { \once \override NoteHead #'font-size = #-3 }
nN = { \once \override NoteHead #'font-size = #0 }

shOn = { \override NoteColumn #'force-hshift = #0.18 }
shOff = { \revert NoteColumn #'force-hshift }

midRest = { \override Voice.Rest #'staff-position = #0 }
shRest = { \revert Voice.Rest #'staff-position }

modernAccidentals = #(set-accidental-style 'modern)
modernCautionaryAccidentals = #(set-accidental-style 'modern-cautionary)
defaultAccidentals = #(set-accidental-style 'default)
pianoAccidentals = #(set-accidental-style 'piano)
voiceAccidentals = #(set-accidental-style 'voice)
modernVoiceAccidentals = #(set-accidental-style 'modern-voice)
modernVoiceCautionaryAccidentals = #(set-accidental-style 'modern-voice-cautionary)
pianoCautionaryAccidentals = #(set-accidental-style 'piano-cautionary)
neoModernAccidentals = #(set-accidental-style 'neo-modern)
neoModernCautionaryAccidentals = #(set-accidental-style 'neo-modern-cautionary)
dodecapohnicAccidentals = #(set-accidental-style 'dodecaphonic)
teachingAccidentals = #(set-accidental-style 'teaching)
noResetAccidentals = #(set-accidental-style 'no-reset)
forgetAccidentals = #(set-accidental-style 'forget)

go = {
\grace {s16 } 
}



chant = {
\key f \major
f'4 g' a'\breve \hideNotes a' a' a' \unHideNotes g'4( a') bes'2 a' f'4 g' a'\breve \hideNotes a' a' a' \unHideNotes g'4( a') bes'2 a' \break \divisioMaxima
a'4 bes' c''2 bes'4 a' g' f' e' f'2 \divisioMaxima
f'4 g' a'\breve \hideNotes a' a' \unHideNotes g'4( a') bes'2 a' \break \divisioMaxima
a'2 bes'4 c'' bes' a' g' f'( e') f'4. g'2 a'4( g') f'( e') d'2 \finalis
}

verba = \lyricmode {
"Bol" -- "dog" \alignAt #-0.911 "férfiú," \alignAt #0 "ki" \alignAt #-1.482 "az" \alignAt #0 "U" -- "rat" "fé" -- "li," "az" "ő" \alignAt #-0.915 "parancsolataiban" \alignAt #-1.345 "igen" \alignAt #-0.701 "nagy" \alignAt #-0.604 "ked" -- "ve" "te" -- "lik."
"Üd" -- "vö" -- "zíts" "min" -- "ket," "Is" -- "ten" "Fi" -- "a,"
"ki" "a" \alignAt #-0.463 "Szűztől" \alignAt #-0.646 "születtél," \alignAt #-1.182 "éneke" -- "lünk" "né" -- "ked:"
"Al" -- "le" -- "lu" -- "ja," "al" -- "le" -- "lu" -- "ja," "al" -- "le" -- "lu" -- "ja."
}


\score {
  \new Staff &lt;&lt;
    #(set-accidental-style 'modern-cautionary)
    \new Voice = "melody" \chant
    \new Lyrics = "one" \lyricsto melody \verba
  &gt;&gt;
  \layout {
    line-thickness = #(/ (ly:output-def-lookup $defaultpaper 'staff-space) 4)
    \context {
      \Staff
      \override BarLine  #'stencil = ##f
      \remove Time_signature_engraver
      \override Stem #'transparent = #hideStems
      \override Beam #'transparent = #hideStems
      \override Flag #'transparent = #hideStems
      \override StaffSymbol #'after-line-breaking = #staff-break-callback
      \override StaffSymbol #'thickness = #(/ (ly:output-def-lookup $defaultpaper 'staff-space) 3.0)
      \override StaffSymbol #'stencil = #staff-print
    }
    \context {
      \Voice
      \override Stem #'length = #0
   \override BreathingSign #'after-line-breaking = #set-breathe
    }
    \context {
      \Score
      \override  RehearsalMark #'self-alignment-X = #LEFT
      \override RehearsalMark #'break-align-symbols = #'(key-signature)
      \override  NonMusicalPaperColumn #'padding = #0.5
      skipBars= ##t
      barAlways = ##t
      lyricMelismaAlignment = #CENTER
    }
    \context {
      \Lyrics
      \override LyricSpace #'minimum-distance = #0.5
      \override LyricText #'font-size = #1.065
      \override LyricText #'font-name = #"TimesNewRoman"
      \override LyricText #'color = #(rgb-color 0 0 0)
      \override LyricHyphen #'color = #(rgb-color 0 0 0)
      \override LyricExtender #'color = #(rgb-color 0 0 0)
    }
  }
}

\header {
tagline = "" 
title = ""
}
</LilyPond>
  <EasyChant>Bol- dog férfiú, ki az U- rat fé- li, az ő parancsolataiban igen nagy ked- ve    te- lik.
d4   r   m0               r m f2  m   d4 r m0                              r m   f2  m   
/
Üd- vö- zíts min- ket, Is- ten Fi- a,
m4  f   s2   f4   m    r   d   t,  d2

ki a Szűztől születtél, éneke- lünk né- ked:
d4 r m0                        r m  f2  m   
/
Al- le- lu- ja, al- le- lu-  ja, al- le-  lu-  ja.   
m2  f4  s   f   m   r   d t, d4. r2  m4 r d t, l,2 ||

</EasyChant>
  <Clef>0</Clef>
  <Key>8</Key>
  <LyricsSpacing>0.5</LyricsSpacing>
  <TimeOption>0</TimeOption>
  <TimeText>N/A (cadenza)</TimeText>
  <StaffSizeOption>2</StaffSizeOption>
  <StaffSizeText>14</StaffSizeText>
  <LyricsSize>1.1</LyricsSize>
  <LyricsFontName>Times New Roman</LyricsFontName>
  <LyricsFontBold>False</LyricsFontBold>
  <LyricsFontItalic>False</LyricsFontItalic>
  <LyricsFontColor>Color [A=255, R=0, G=0, B=0]</LyricsFontColor>
  <LineSpacing>12</LineSpacing>
  <LineThickness>4</LineThickness>
  <Options>0,1,2,4,6,7,8</Options>
  <pages>1</pages>
  <page>1</page>
</item>

<?xml version="1.0" encoding="utf-16"?>
<item>
  <title>II. antifona1</title>
  <LilyPond>\version "2.18.2"

\include "gregorian.ly"

\paper {
  paper-width = 123.0136\mm
  paper-height = 184.6262\mm
  top-margin = 0\mm
  bottom-margin = 0\mm
  left-margin = 0\mm
  right-margin = 2\mm
  ragged-bottom = ##t
  print-page-number = ##f
  page-breaking = #ly:minimal-breaking
  system-system-spacing =
    #'((basic-distance . 12)
       (minimum-distance . 12)
       (padding . 0)
       (stretchability . 0))
%  page-breaking-system-system-spacing = #'((padding . 2))
  markup-system-spacing = #'((padding . 0))
  top-markup-spacing = #'((basic-distance . 0) (minimum-distance . 0) (padding . 0))
}

#(set-global-staff-size 14)

#(define currBSign 0)
#(define hideStems #t)

#(define (set-breathe bsign)
 (begin
  (set! currBSign bsign)
 (let* ((columnOfBSign (ly:grob-parent (ly:grob-parent (ly:grob-parent currBSign X) X) X))
   (system (ly:grob-parent columnOfBSign X))   
   (columns (ly:grob-object system 'columns))
   (lastColumn (ly:grob-array-ref columns (- (ly:grob-array-length columns) 1)))
  )
  (if (eqv? columnOfBSign lastColumn)
   (ly:grob-set-property! currBSign 'extra-offset '(0.89 . 0))
  )
 )
 )
)

#(define (staff-print staffgrob)
 (let* ((stencil (ly:staff-symbol::print staffgrob))
   (Xextent (ly:stencil-extent stencil X))
   (Yextent (ly:stencil-extent stencil Y))
            (X0 (car Xextent))
   (X1 (cdr Xextent))
   (X1sc (+ X1 0.89))
   )
   (ly:make-stencil (ly:stencil-expr (ly:stencil-scale stencil (/ (- X1sc X0) (- X1 X0)) 1.0))
                         (cons X0 X1sc)
                         Yextent
   )
 )
)

#(define (staff-break-callback staffgrob)
    (let*
  (
    (system (ly:grob-parent (ly:grob-parent staffgrob X) X))
    (columns (ly:grob-object system 'columns))
    (columns-count (ly:grob-array-length columns))
    (goI 1)
    (goJ 1)
  )
  (if (ly:grob? currBSign)
   (let* ((columnOfBSign (ly:grob-parent (ly:grob-parent (ly:grob-parent currBSign X) X) X))
      (lastColumn (ly:grob-array-ref columns (- columns-count 1)))
     )
     (if (eqv? columnOfBSign lastColumn)
      (ly:grob-set-property! currBSign 'extra-offset '(0.89 . 0))
      (set! currBSign 0)
     )
     (set! currBSign 0)
   )
  )
  (let loopI  ((i 0)
     )
       (if (&lt; i columns-count)
      (loopI (let* ((column (ly:grob-array-ref columns i))
          (columnname (grob-name column))
         )
         (if (and (eqv? columnname 'PaperColumn) (ly:grob-array? (ly:grob-object column 'elements)))
          (let*
           (
           (elems (ly:grob-object column 'elements))
           (elems-count (ly:grob-array-length elems))
           )
           (let loopJ ((j 0)
                )
                (if (&lt; j elems-count) 
               (loopJ (let* ((grob (ly:grob-array-ref elems j))
                   (grobname (grob-name grob))
                  )
                  (if (eqv? grobname 'NoteColumn)
                   (begin
                    (show-notes grob)
                    (set! j elems-count)
                   )
                  )
                  (1+ j)
                 )
               )
              )
           )
           (set! i columns-count)
          )
         )
         (1+ i)
        )
      )
     )
  )
 )
)

#(define (grob-name grob)
   (if (ly:grob? grob)
       (assoc-ref (ly:grob-property grob 'meta) 'name)
       #f))

#(define (show-flag flag)
 (ly:grob-set-property! flag 'transparent hideStems)
)
   
#(define (show-stem stem)
 (let*  ((beam (ly:grob-object stem 'beam))
   )
   (begin
    (ly:grob-set-property! stem 'transparent hideStems)
    (if (ly:grob? beam)(ly:grob-set-property! beam 'transparent hideStems))
   )
 )
)

#(define (show-note notehead)
 (let* ((stem (ly:grob-object (ly:grob-parent notehead X) 'stem))
        (beam (ly:grob-object stem 'beam))
     (flag (ly:grob-object notehead 'flag))
        (acci (ly:grob-object notehead 'accidental-grob))
        (dots (ly:grob-object notehead 'dot)))
 (begin
  (ly:grob-set-property! notehead 'transparent #f)
  (if (ly:grob? dots)(ly:grob-set-property! dots 'transparent #f))
  (if (ly:grob? acci)(ly:grob-set-property! acci 'transparent #f))
  (ly:grob-set-property! stem 'transparent hideStems)
  (if (ly:grob? beam)(ly:grob-set-property! beam 'transparent hideStems))
  (if (ly:grob? flag)(ly:grob-set-property! flag 'transparent hideStems))
 ))
)

#(define (show-notes note-column) 
 (begin 
  (let* ((elems (ly:grob-object note-column 'elements))
    (elems-count (ly:grob-array-length elems))
     ) 
       (let loop ((staff-pos-sum 0)
      (i 0)
        )
        (if (&lt; i elems-count)
       (loop (let* ((grob (ly:grob-array-ref elems i))
           (grobname (grob-name grob))
          )
          (if (eqv? grobname 'NoteHead)
           (show-note grob)
           (if (eqv? grobname 'Stem)
            (show-stem grob)
            (if (eqv? grobname 'Flag)
             (show-flag grob)
            )
           )
          )
         )
        (1+ i)
       )
      )
    )
  )
 )
)




leftAlign = {  \once \override LyricText #'self-alignment-X = #LEFT }
centerAlign = {   \once \override LyricText #'self-alignment-X = #CENTER }
rightAlign = {   \once \override LyricText #'self-alignment-X = #1 }
hairpinToBarline = { \override Hairpin #'to-barline = ##t  }
hairpinToNote = { \override Hairpin #'to-barline = ##f  }

alignAt =
#(define-music-function
     (parser location xOffset)
     (number?)
  (display xOffset)
   #{
      \once \override LyricText #'self-alignment-X = $xOffset
   #})

stemOn = { \revert Staff.Stem #'transparent  \revert Staff.Beam #'transparent \revert Staff.Flag #'transparent \revert Voice.Stem #'length }
stemOff = { \override Staff.Stem #'transparent = ##t \override Staff.Beam #'transparent = ##t \override Staff.Flag #'transparent = ##t \override Stem #'length = #0 }

bigNotes = { \override NoteHead #'font-size = #3 }
smallNotes = { \override NoteHead #'font-size = #-3 }
normalNotes = { \override NoteHead #'font-size = #0 }

bN = { \once \override NoteHead #'font-size = #3 }
sN = { \once \override NoteHead #'font-size = #-3 }
nN = { \once \override NoteHead #'font-size = #0 }

shOn = { \override NoteColumn #'force-hshift = #0.18 }
shOff = { \revert NoteColumn #'force-hshift }

midRest = { \override Voice.Rest #'staff-position = #0 }
shRest = { \revert Voice.Rest #'staff-position }

modernAccidentals = #(set-accidental-style 'modern)
modernCautionaryAccidentals = #(set-accidental-style 'modern-cautionary)
defaultAccidentals = #(set-accidental-style 'default)
pianoAccidentals = #(set-accidental-style 'piano)
voiceAccidentals = #(set-accidental-style 'voice)
modernVoiceAccidentals = #(set-accidental-style 'modern-voice)
modernVoiceCautionaryAccidentals = #(set-accidental-style 'modern-voice-cautionary)
pianoCautionaryAccidentals = #(set-accidental-style 'piano-cautionary)
neoModernAccidentals = #(set-accidental-style 'neo-modern)
neoModernCautionaryAccidentals = #(set-accidental-style 'neo-modern-cautionary)
dodecapohnicAccidentals = #(set-accidental-style 'dodecaphonic)
teachingAccidentals = #(set-accidental-style 'teaching)
noResetAccidentals = #(set-accidental-style 'no-reset)
forgetAccidentals = #(set-accidental-style 'forget)

go = {
\grace {s16 } 
}



chant = {
\key f \major
f'8 g'4 a'\breve \hideNotes a' a' a' a' \unHideNotes g'8([ a')] bes'2 a' \divisioMaxima \divisioMaxima
f'8( g'4) a'\breve \hideNotes a' \unHideNotes a'8 g'([ a')] bes'2 a' \break \divisioMaxima
a'8 bes' c''2 bes'8 a' g' f' e' f'2 \divisioMaxima
f'4 g' a'\breve \hideNotes a' a' \unHideNotes g'4( a') bes'2 a' \divisioMaxima
a'2 bes'4 c'' bes' \break a' g' f'( e') f'4. g'2 a'4( g') f'( e') d'2 
\hideNotes \grace {s16 } \finalis
}

verba = \lyricmode {
"Ha" -- "tal" -- \alignAt #-0.297 "mas" \alignAt #-0.913 "lesz" \alignAt #0 "a" \alignAt #-0.896 "földön" \alignAt #0 "i" -- "va" -- "dé" -- "ka,"
"az" \alignAt #-1.228 "igazak" \alignAt #-0.873 "nemzedéke" "meg" -- "ál" -- "da" -- "tik."
"Üd" -- "vö" -- "zíts" "min" -- "ket," "Is" -- "ten" "Fi" -- "a,"
"ki" "a" \alignAt #-0.463 "Szűztől" \alignAt #-0.646 "születtél," \alignAt #-1.182 "éneke" -- "lünk" "né" -- "ked:"
"Al" -- "le" -- "lu" -- "ja," "al" -- "le" -- "lu" -- "ja," "al" -- "le" -- "lu" -- "ja."
}


\score {
  \new Staff &lt;&lt;
    #(set-accidental-style 'modern-cautionary)
    \new Voice = "melody" \chant
    \new Lyrics = "one" \lyricsto melody \verba
  &gt;&gt;
  \layout {
    line-thickness = #(/ (ly:output-def-lookup $defaultpaper 'staff-space) 4)
    \context {
      \Staff
      \override BarLine  #'stencil = ##f
      \remove Time_signature_engraver
      \override Stem #'transparent = #hideStems
      \override Beam #'transparent = #hideStems
      \override Flag #'transparent = #hideStems
      \override StaffSymbol #'after-line-breaking = #staff-break-callback
      \override StaffSymbol #'thickness = #(/ (ly:output-def-lookup $defaultpaper 'staff-space) 3.0)
      \override StaffSymbol #'stencil = #staff-print
    }
    \context {
      \Voice
      \override Stem #'length = #0
   \override BreathingSign #'after-line-breaking = #set-breathe
    }
    \context {
      \Score
      \override  RehearsalMark #'self-alignment-X = #LEFT
      \override RehearsalMark #'break-align-symbols = #'(key-signature)
      \override  NonMusicalPaperColumn #'padding = #0.5
      skipBars= ##t
      barAlways = ##t
      lyricMelismaAlignment = #CENTER
    }
    \context {
      \Lyrics
      \override LyricSpace #'minimum-distance = #0.5
      \override LyricText #'font-size = #1.065
      \override LyricText #'font-name = #"TimesNewRoman"
      \override LyricText #'color = #(rgb-color 0 0 0)
      \override LyricHyphen #'color = #(rgb-color 0 0 0)
      \override LyricExtender #'color = #(rgb-color 0 0 0)
    }
  }
}

\header {
tagline = "" 
title = ""
}
</LilyPond>
  <EasyChant>Ha- tal- mas lesz a földön i- va-  dé- ka,
d8  r4   m0                   r8 m f2  m  

az    igazak nemzedéke meg- ál- da- tik.
d8 r4 m0               m8   r m f2  m   
/
Üd- vö- zíts min- ket, Is- ten Fi- a,
m8  f   s2   f8   m    r   d   t,  d2

ki a Szűztől születtél, éneke- lünk né- ked:
d4 r m0                        r m  f2  m   

Al- le- lu- ja,   al- le- lu-  ja, al- le-  lu-  ja.
m2  f4  s   f   / m   r   d t, d4. r2  m4 r d t, l,2

</EasyChant>
  <Clef>0</Clef>
  <Key>8</Key>
  <LyricsSpacing>0.5</LyricsSpacing>
  <TimeOption>0</TimeOption>
  <TimeText>N/A (cadenza)</TimeText>
  <StaffSizeOption>2</StaffSizeOption>
  <StaffSizeText>14</StaffSizeText>
  <LyricsSize>1.1</LyricsSize>
  <LyricsFontName>Times New Roman</LyricsFontName>
  <LyricsFontBold>False</LyricsFontBold>
  <LyricsFontItalic>False</LyricsFontItalic>
  <LyricsFontColor>Color [A=255, R=0, G=0, B=0]</LyricsFontColor>
  <LineSpacing>12</LineSpacing>
  <LineThickness>4</LineThickness>
  <Options>0,1,2,4,6,7,8</Options>
  <pages>1</pages>
  <page>1</page>
</item>

III. antifona

<?xml version="1.0" encoding="utf-16"?>
<item>
  <title>III. antifona2</title>
  <LilyPond>\version "2.18.2"

\include "gregorian.ly"

\paper {
  paper-width = 123.0136\mm
  paper-height = 184.6262\mm
  top-margin = 0\mm
  bottom-margin = 0\mm
  left-margin = 0\mm
  right-margin = 2\mm
  ragged-bottom = ##t
  print-page-number = ##f
  page-breaking = #ly:minimal-breaking
  system-system-spacing =
    #'((basic-distance . 12)
       (minimum-distance . 12)
       (padding . 0)
       (stretchability . 0))
%  page-breaking-system-system-spacing = #'((padding . 2))
  markup-system-spacing = #'((padding . 31.84))
  top-markup-spacing = #'((basic-distance . 0) (minimum-distance . 0) (padding . 0))
}

#(set-global-staff-size 14)

#(define currBSign 0)
#(define hideStems #t)

#(define (set-breathe bsign)
 (begin
  (set! currBSign bsign)
 (let* ((columnOfBSign (ly:grob-parent (ly:grob-parent (ly:grob-parent currBSign X) X) X))
   (system (ly:grob-parent columnOfBSign X))   
   (columns (ly:grob-object system 'columns))
   (lastColumn (ly:grob-array-ref columns (- (ly:grob-array-length columns) 1)))
  )
  (if (eqv? columnOfBSign lastColumn)
   (ly:grob-set-property! currBSign 'extra-offset '(0.89 . 0))
  )
 )
 )
)

#(define (staff-print staffgrob)
 (let* ((stencil (ly:staff-symbol::print staffgrob))
   (Xextent (ly:stencil-extent stencil X))
   (Yextent (ly:stencil-extent stencil Y))
            (X0 (car Xextent))
   (X1 (cdr Xextent))
   (X1sc (+ X1 0.89))
   )
   (ly:make-stencil (ly:stencil-expr (ly:stencil-scale stencil (/ (- X1sc X0) (- X1 X0)) 1.0))
                         (cons X0 X1sc)
                         Yextent
   )
 )
)

#(define (staff-break-callback staffgrob)
    (let*
  (
    (system (ly:grob-parent (ly:grob-parent staffgrob X) X))
    (columns (ly:grob-object system 'columns))
    (columns-count (ly:grob-array-length columns))
    (goI 1)
    (goJ 1)
  )
  (if (ly:grob? currBSign)
   (let* ((columnOfBSign (ly:grob-parent (ly:grob-parent (ly:grob-parent currBSign X) X) X))
      (lastColumn (ly:grob-array-ref columns (- columns-count 1)))
     )
     (if (eqv? columnOfBSign lastColumn)
      (ly:grob-set-property! currBSign 'extra-offset '(0.89 . 0))
      (set! currBSign 0)
     )
     (set! currBSign 0)
   )
  )
  (let loopI  ((i 0)
     )
       (if (&lt; i columns-count)
      (loopI (let* ((column (ly:grob-array-ref columns i))
          (columnname (grob-name column))
         )
         (if (and (eqv? columnname 'PaperColumn) (ly:grob-array? (ly:grob-object column 'elements)))
          (let*
           (
           (elems (ly:grob-object column 'elements))
           (elems-count (ly:grob-array-length elems))
           )
           (let loopJ ((j 0)
                )
                (if (&lt; j elems-count) 
               (loopJ (let* ((grob (ly:grob-array-ref elems j))
                   (grobname (grob-name grob))
                  )
                  (if (eqv? grobname 'NoteColumn)
                   (begin
                    (show-notes grob)
                    (set! j elems-count)
                   )
                  )
                  (1+ j)
                 )
               )
              )
           )
           (set! i columns-count)
          )
         )
         (1+ i)
        )
      )
     )
  )
 )
)

#(define (grob-name grob)
   (if (ly:grob? grob)
       (assoc-ref (ly:grob-property grob 'meta) 'name)
       #f))

#(define (show-flag flag)
 (ly:grob-set-property! flag 'transparent hideStems)
)
   
#(define (show-stem stem)
 (let*  ((beam (ly:grob-object stem 'beam))
   )
   (begin
    (ly:grob-set-property! stem 'transparent hideStems)
    (if (ly:grob? beam)(ly:grob-set-property! beam 'transparent hideStems))
   )
 )
)

#(define (show-note notehead)
 (let* ((stem (ly:grob-object (ly:grob-parent notehead X) 'stem))
        (beam (ly:grob-object stem 'beam))
     (flag (ly:grob-object notehead 'flag))
        (acci (ly:grob-object notehead 'accidental-grob))
        (dots (ly:grob-object notehead 'dot)))
 (begin
  (ly:grob-set-property! notehead 'transparent #f)
  (if (ly:grob? dots)(ly:grob-set-property! dots 'transparent #f))
  (if (ly:grob? acci)(ly:grob-set-property! acci 'transparent #f))
  (ly:grob-set-property! stem 'transparent hideStems)
  (if (ly:grob? beam)(ly:grob-set-property! beam 'transparent hideStems))
  (if (ly:grob? flag)(ly:grob-set-property! flag 'transparent hideStems))
 ))
)

#(define (show-notes note-column) 
 (begin 
  (let* ((elems (ly:grob-object note-column 'elements))
    (elems-count (ly:grob-array-length elems))
     ) 
       (let loop ((staff-pos-sum 0)
      (i 0)
        )
        (if (&lt; i elems-count)
       (loop (let* ((grob (ly:grob-array-ref elems i))
           (grobname (grob-name grob))
          )
          (if (eqv? grobname 'NoteHead)
           (show-note grob)
           (if (eqv? grobname 'Stem)
            (show-stem grob)
            (if (eqv? grobname 'Flag)
             (show-flag grob)
            )
           )
          )
         )
        (1+ i)
       )
      )
    )
  )
 )
)




leftAlign = {  \once \override LyricText #'self-alignment-X = #LEFT }
centerAlign = {   \once \override LyricText #'self-alignment-X = #CENTER }
rightAlign = {   \once \override LyricText #'self-alignment-X = #1 }
hairpinToBarline = { \override Hairpin #'to-barline = ##t  }
hairpinToNote = { \override Hairpin #'to-barline = ##f  }

alignAt =
#(define-music-function
     (parser location xOffset)
     (number?)
  (display xOffset)
   #{
      \once \override LyricText #'self-alignment-X = $xOffset
   #})

stemOn = { \revert Staff.Stem #'transparent  \revert Staff.Beam #'transparent \revert Staff.Flag #'transparent \revert Voice.Stem #'length }
stemOff = { \override Staff.Stem #'transparent = ##t \override Staff.Beam #'transparent = ##t \override Staff.Flag #'transparent = ##t \override Stem #'length = #0 }

bigNotes = { \override NoteHead #'font-size = #3 }
smallNotes = { \override NoteHead #'font-size = #-3 }
normalNotes = { \override NoteHead #'font-size = #0 }

bN = { \once \override NoteHead #'font-size = #3 }
sN = { \once \override NoteHead #'font-size = #-3 }
nN = { \once \override NoteHead #'font-size = #0 }

shOn = { \override NoteColumn #'force-hshift = #0.18 }
shOff = { \revert NoteColumn #'force-hshift }

midRest = { \override Voice.Rest #'staff-position = #0 }
shRest = { \revert Voice.Rest #'staff-position }

modernAccidentals = #(set-accidental-style 'modern)
modernCautionaryAccidentals = #(set-accidental-style 'modern-cautionary)
defaultAccidentals = #(set-accidental-style 'default)
pianoAccidentals = #(set-accidental-style 'piano)
voiceAccidentals = #(set-accidental-style 'voice)
modernVoiceAccidentals = #(set-accidental-style 'modern-voice)
modernVoiceCautionaryAccidentals = #(set-accidental-style 'modern-voice-cautionary)
pianoCautionaryAccidentals = #(set-accidental-style 'piano-cautionary)
neoModernAccidentals = #(set-accidental-style 'neo-modern)
neoModernCautionaryAccidentals = #(set-accidental-style 'neo-modern-cautionary)
dodecapohnicAccidentals = #(set-accidental-style 'dodecaphonic)
teachingAccidentals = #(set-accidental-style 'teaching)
noResetAccidentals = #(set-accidental-style 'no-reset)
forgetAccidentals = #(set-accidental-style 'forget)

go = {
\grace {s16 } 
}



chant = {
\key f \major
f'4 g' a'( bes') c''\breve \hideNotes c'' \unHideNotes d''4 c''2 bes' a' \divisioMaxima c''\breve \hideNotes c'' \unHideNotes a'4 bes' a'2 g' f' 
\hideNotes \grace {s16 } \finalis
}

verba = \lyricmode {
"Ná" -- "lad" "az" \alignAt #-1.132 "uralom" \alignAt #-0.396 "ha" -- "tal" -- "mad" "nap" -- "ján" \alignAt #0 "a" \alignAt #-0.594 "szentek" "fé" -- "nyes" -- "sé" -- "gé" -- "ben."
}


\score {
  \new Staff &lt;&lt;
    #(set-accidental-style 'modern-cautionary)
    \new Voice = "melody" \chant
    \new Lyrics = "one" \lyricsto melody \verba
  &gt;&gt;
  \layout {
    line-thickness = #(/ (ly:output-def-lookup $defaultpaper 'staff-space) 4)
    \context {
      \Staff
      \override BarLine  #'stencil = ##f
      \remove Time_signature_engraver
      \override Stem #'transparent = #hideStems
      \override Beam #'transparent = #hideStems
      \override Flag #'transparent = #hideStems
      \override StaffSymbol #'after-line-breaking = #staff-break-callback
      \override StaffSymbol #'thickness = #(/ (ly:output-def-lookup $defaultpaper 'staff-space) 3.0)
      \override StaffSymbol #'stencil = #staff-print
    }
    \context {
      \Voice
      \override Stem #'length = #0
   \override BreathingSign #'after-line-breaking = #set-breathe
    }
    \context {
      \Score
      \override  RehearsalMark #'self-alignment-X = #LEFT
      \override RehearsalMark #'break-align-symbols = #'(key-signature)
      \override  NonMusicalPaperColumn #'padding = #1
      skipBars= ##t
      barAlways = ##t
      lyricMelismaAlignment = #CENTER
    }
    \context {
      \Lyrics
      \override LyricSpace #'minimum-distance = #1
      \override LyricText #'font-size = #1.065
      \override LyricText #'font-name = #"TimesNewRoman"
      \override LyricText #'color = #(rgb-color 0 0 0)
      \override LyricHyphen #'color = #(rgb-color 0 0 0)
      \override LyricExtender #'color = #(rgb-color 0 0 0)
    }
  }
}

\header {
tagline = "" 
title = ""
}
</LilyPond>
  <EasyChant>Ná- lad az  uralom ha- tal- mad nap- ján  a  szentek fé- nyes- sé- gé- ben.
d4  r   m f s0         l4   s2  f     m | s0         m4  f     m2  r   d   

</EasyChant>
  <Clef>0</Clef>
  <Key>8</Key>
  <LyricsSpacing>1</LyricsSpacing>
  <TimeOption>0</TimeOption>
  <TimeText>N/A (cadenza)</TimeText>
  <StaffSizeOption>2</StaffSizeOption>
  <StaffSizeText>14</StaffSizeText>
  <LyricsSize>1.1</LyricsSize>
  <LyricsFontName>Times New Roman</LyricsFontName>
  <LyricsFontBold>False</LyricsFontBold>
  <LyricsFontItalic>False</LyricsFontItalic>
  <LyricsFontColor>Color [A=255, R=0, G=0, B=0]</LyricsFontColor>
  <LineSpacing>12</LineSpacing>
  <LineThickness>4</LineThickness>
  <Options>0,1,2,4,6,7,8</Options>
  <pages>1</pages>
  <page>1</page>
</item>

Karvers: a tropár

Bemeneti vers, 4. hangú tropár dallama

<?xml version="1.0" encoding="utf-16"?>
<item>
  <title>Bemeneti vers, 4. hang</title>
  <LilyPond>\version "2.18.2"

\include "gregorian.ly"

\paper {
  paper-width = 123.0136\mm
  paper-height = 184.6262\mm
  top-margin = 0\mm
  bottom-margin = 0\mm
  left-margin = 0\mm
  right-margin = 2\mm
  ragged-bottom = ##t
  print-page-number = ##f
  page-breaking = #ly:minimal-breaking
  system-system-spacing =
    #'((basic-distance . 12)
       (minimum-distance . 12)
       (padding . 0)
       (stretchability . 0))
%  page-breaking-system-system-spacing = #'((padding . 2))
  markup-system-spacing = #'((padding . 31.84))
  top-markup-spacing = #'((basic-distance . 0) (minimum-distance . 0) (padding . 0))
}

#(set-global-staff-size 14)

#(define currBSign 0)
#(define hideStems #t)

#(define (set-breathe bsign)
 (begin
  (set! currBSign bsign)
 (let* ((columnOfBSign (ly:grob-parent (ly:grob-parent (ly:grob-parent currBSign X) X) X))
   (system (ly:grob-parent columnOfBSign X))   
   (columns (ly:grob-object system 'columns))
   (lastColumn (ly:grob-array-ref columns (- (ly:grob-array-length columns) 1)))
  )
  (if (eqv? columnOfBSign lastColumn)
   (ly:grob-set-property! currBSign 'extra-offset '(0.89 . 0))
  )
 )
 )
)

#(define (staff-print staffgrob)
 (let* ((stencil (ly:staff-symbol::print staffgrob))
   (Xextent (ly:stencil-extent stencil X))
   (Yextent (ly:stencil-extent stencil Y))
            (X0 (car Xextent))
   (X1 (cdr Xextent))
   (X1sc (+ X1 0.89))
   )
   (ly:make-stencil (ly:stencil-expr (ly:stencil-scale stencil (/ (- X1sc X0) (- X1 X0)) 1.0))
                         (cons X0 X1sc)
                         Yextent
   )
 )
)

#(define (staff-break-callback staffgrob)
    (let*
  (
    (system (ly:grob-parent (ly:grob-parent staffgrob X) X))
    (columns (ly:grob-object system 'columns))
    (columns-count (ly:grob-array-length columns))
    (goI 1)
    (goJ 1)
  )
  (if (ly:grob? currBSign)
   (let* ((columnOfBSign (ly:grob-parent (ly:grob-parent (ly:grob-parent currBSign X) X) X))
      (lastColumn (ly:grob-array-ref columns (- columns-count 1)))
     )
     (if (eqv? columnOfBSign lastColumn)
      (ly:grob-set-property! currBSign 'extra-offset '(0.89 . 0))
      (set! currBSign 0)
     )
     (set! currBSign 0)
   )
  )
  (let loopI  ((i 0)
     )
       (if (&lt; i columns-count)
      (loopI (let* ((column (ly:grob-array-ref columns i))
          (columnname (grob-name column))
         )
         (if (and (eqv? columnname 'PaperColumn) (ly:grob-array? (ly:grob-object column 'elements)))
          (let*
           (
           (elems (ly:grob-object column 'elements))
           (elems-count (ly:grob-array-length elems))
           )
           (let loopJ ((j 0)
                )
                (if (&lt; j elems-count) 
               (loopJ (let* ((grob (ly:grob-array-ref elems j))
                   (grobname (grob-name grob))
                  )
                  (if (eqv? grobname 'NoteColumn)
                   (begin
                    (show-notes grob)
                    (set! j elems-count)
                   )
                  )
                  (1+ j)
                 )
               )
              )
           )
           (set! i columns-count)
          )
         )
         (1+ i)
        )
      )
     )
  )
 )
)

#(define (grob-name grob)
   (if (ly:grob? grob)
       (assoc-ref (ly:grob-property grob 'meta) 'name)
       #f))

#(define (show-flag flag)
 (ly:grob-set-property! flag 'transparent hideStems)
)
   
#(define (show-stem stem)
 (let*  ((beam (ly:grob-object stem 'beam))
   )
   (begin
    (ly:grob-set-property! stem 'transparent hideStems)
    (if (ly:grob? beam)(ly:grob-set-property! beam 'transparent hideStems))
   )
 )
)

#(define (show-note notehead)
 (let* ((stem (ly:grob-object (ly:grob-parent notehead X) 'stem))
        (beam (ly:grob-object stem 'beam))
     (flag (ly:grob-object notehead 'flag))
        (acci (ly:grob-object notehead 'accidental-grob))
        (dots (ly:grob-object notehead 'dot)))
 (begin
  (ly:grob-set-property! notehead 'transparent #f)
  (if (ly:grob? dots)(ly:grob-set-property! dots 'transparent #f))
  (if (ly:grob? acci)(ly:grob-set-property! acci 'transparent #f))
  (ly:grob-set-property! stem 'transparent hideStems)
  (if (ly:grob? beam)(ly:grob-set-property! beam 'transparent hideStems))
  (if (ly:grob? flag)(ly:grob-set-property! flag 'transparent hideStems))
 ))
)

#(define (show-notes note-column) 
 (begin 
  (let* ((elems (ly:grob-object note-column 'elements))
    (elems-count (ly:grob-array-length elems))
     ) 
       (let loop ((staff-pos-sum 0)
      (i 0)
        )
        (if (&lt; i elems-count)
       (loop (let* ((grob (ly:grob-array-ref elems i))
           (grobname (grob-name grob))
          )
          (if (eqv? grobname 'NoteHead)
           (show-note grob)
           (if (eqv? grobname 'Stem)
            (show-stem grob)
            (if (eqv? grobname 'Flag)
             (show-flag grob)
            )
           )
          )
         )
        (1+ i)
       )
      )
    )
  )
 )
)




leftAlign = {  \once \override LyricText #'self-alignment-X = #LEFT }
centerAlign = {   \once \override LyricText #'self-alignment-X = #CENTER }
rightAlign = {   \once \override LyricText #'self-alignment-X = #1 }
hairpinToBarline = { \override Hairpin #'to-barline = ##t  }
hairpinToNote = { \override Hairpin #'to-barline = ##f  }

alignAt =
#(define-music-function
     (parser location xOffset)
     (number?)
  (display xOffset)
   #{
      \once \override LyricText #'self-alignment-X = $xOffset
   #})

stemOn = { \revert Staff.Stem #'transparent  \revert Staff.Beam #'transparent \revert Staff.Flag #'transparent \revert Voice.Stem #'length }
stemOff = { \override Staff.Stem #'transparent = ##t \override Staff.Beam #'transparent = ##t \override Staff.Flag #'transparent = ##t \override Stem #'length = #0 }

bigNotes = { \override NoteHead #'font-size = #3 }
smallNotes = { \override NoteHead #'font-size = #-3 }
normalNotes = { \override NoteHead #'font-size = #0 }

bN = { \once \override NoteHead #'font-size = #3 }
sN = { \once \override NoteHead #'font-size = #-3 }
nN = { \once \override NoteHead #'font-size = #0 }

shOn = { \override NoteColumn #'force-hshift = #0.18 }
shOff = { \revert NoteColumn #'force-hshift }

midRest = { \override Voice.Rest #'staff-position = #0 }
shRest = { \revert Voice.Rest #'staff-position }

modernAccidentals = #(set-accidental-style 'modern)
modernCautionaryAccidentals = #(set-accidental-style 'modern-cautionary)
defaultAccidentals = #(set-accidental-style 'default)
pianoAccidentals = #(set-accidental-style 'piano)
voiceAccidentals = #(set-accidental-style 'voice)
modernVoiceAccidentals = #(set-accidental-style 'modern-voice)
modernVoiceCautionaryAccidentals = #(set-accidental-style 'modern-voice-cautionary)
pianoCautionaryAccidentals = #(set-accidental-style 'piano-cautionary)
neoModernAccidentals = #(set-accidental-style 'neo-modern)
neoModernCautionaryAccidentals = #(set-accidental-style 'neo-modern-cautionary)
dodecapohnicAccidentals = #(set-accidental-style 'dodecaphonic)
teachingAccidentals = #(set-accidental-style 'teaching)
noResetAccidentals = #(set-accidental-style 'no-reset)
forgetAccidentals = #(set-accidental-style 'forget)

go = {
\grace {s16 } 
}



chant = {
\key f \major
f'2 g' a'4 bes' c''\breve \hideNotes c'' c'' c'' \unHideNotes d''4 c''2 bes' a' \divisioMaxima
d''\breve \hideNotes d'' d'' d'' \unHideNotes c''4( bes') a'2 \break \divisioMaxima
c''\breve \unHideNotes a'4 bes' a'2 g' f' 
\hideNotes \grace {s16 } \finalis
}

verba = \lyricmode {
"Mé" -- "hem" -- "ből" "a" \alignAt #-0.791 "hajnali" \alignAt #-0.59 "csillag" \alignAt #-1.238 "előtt" \alignAt #-0.208 "szül" -- "te" -- "lek" "té" -- "ged,"
\alignAt #-0.245 "Te" \alignAt #-0.604 "pap" \alignAt #-0.71 "vagy" \alignAt #-0.622 "mindö" -- "rök" -- "ké"
\alignAt #-0.59 "Melkize" -- "dek" "rend" -- "je" "sze" -- "rint."
}


\score {
  \new Staff &lt;&lt;
    #(set-accidental-style 'modern-cautionary)
    \new Voice = "melody" \chant
    \new Lyrics = "one" \lyricsto melody \verba
  &gt;&gt;
  \layout {
    line-thickness = #(/ (ly:output-def-lookup $defaultpaper 'staff-space) 4)
    \context {
      \Staff
      \override BarLine  #'stencil = ##f
      \remove Time_signature_engraver
      \override Stem #'transparent = #hideStems
      \override Beam #'transparent = #hideStems
      \override Flag #'transparent = #hideStems
      \override StaffSymbol #'after-line-breaking = #staff-break-callback
      \override StaffSymbol #'thickness = #(/ (ly:output-def-lookup $defaultpaper 'staff-space) 3.0)
      \override StaffSymbol #'stencil = #staff-print
    }
    \context {
      \Voice
      \override Stem #'length = #0
   \override BreathingSign #'after-line-breaking = #set-breathe
    }
    \context {
      \Score
      \override  RehearsalMark #'self-alignment-X = #LEFT
      \override RehearsalMark #'break-align-symbols = #'(key-signature)
      \override  NonMusicalPaperColumn #'padding = #0.6
      skipBars= ##t
      barAlways = ##t
      lyricMelismaAlignment = #CENTER
    }
    \context {
      \Lyrics
      \override LyricSpace #'minimum-distance = #0.6
      \override LyricText #'font-size = #1.065
      \override LyricText #'font-name = #"TimesNewRoman"
      \override LyricText #'color = #(rgb-color 0 0 0)
      \override LyricHyphen #'color = #(rgb-color 0 0 0)
      \override LyricExtender #'color = #(rgb-color 0 0 0)
    }
  }
}

\header {
tagline = "" 
title = ""
}
</LilyPond>
  <EasyChant>Mé- hem- ből a hajnali csillag előtt szül- te- lek té- ged,
d2  r    m4  f s0                          l   s2  f   m   

Te pap vagy mindö- rök- ké
l0                 s4 f m2
/
Melkize- dek rend- je sze- rint.
s0       m4  f     m2 r    d    

</EasyChant>
  <Clef>0</Clef>
  <Key>8</Key>
  <LyricsSpacing>0.6</LyricsSpacing>
  <TimeOption>0</TimeOption>
  <TimeText>N/A (cadenza)</TimeText>
  <StaffSizeOption>2</StaffSizeOption>
  <StaffSizeText>14</StaffSizeText>
  <LyricsSize>1.1</LyricsSize>
  <LyricsFontName>Times New Roman</LyricsFontName>
  <LyricsFontBold>False</LyricsFontBold>
  <LyricsFontItalic>False</LyricsFontItalic>
  <LyricsFontColor>Color [A=255, R=0, G=0, B=0]</LyricsFontColor>
  <LineSpacing>12</LineSpacing>
  <LineThickness>4</LineThickness>
  <Options>0,1,2,4,6,7,8</Options>
  <pages>1</pages>
  <page>1</page>
</item>

Ün. tropár, 4. hang

<?xml version="1.0" encoding="utf-16"?>
<item>
  <title>Tropár, 4. hang</title>
  <LilyPond>\version "2.18.2"

\include "gregorian.ly"

\paper {
  paper-width = 123.0136\mm
  paper-height = 184.6262\mm
  top-margin = 0\mm
  bottom-margin = 0\mm
  left-margin = 0\mm
  right-margin = 2\mm
  ragged-bottom = ##t
  print-page-number = ##f
  page-breaking = #ly:minimal-breaking
  system-system-spacing =
    #'((basic-distance . 12)
       (minimum-distance . 12)
       (padding . 0)
       (stretchability . 0))
%  page-breaking-system-system-spacing = #'((padding . 2))
  markup-system-spacing = #'((padding . 52.7))
  top-markup-spacing = #'((basic-distance . 0) (minimum-distance . 0) (padding . 0))
}

#(set-global-staff-size 14)

#(define currBSign 0)
#(define hideStems #t)

#(define (set-breathe bsign)
 (begin
  (set! currBSign bsign)
 (let* ((columnOfBSign (ly:grob-parent (ly:grob-parent (ly:grob-parent currBSign X) X) X))
   (system (ly:grob-parent columnOfBSign X))   
   (columns (ly:grob-object system 'columns))
   (lastColumn (ly:grob-array-ref columns (- (ly:grob-array-length columns) 1)))
  )
  (if (eqv? columnOfBSign lastColumn)
   (ly:grob-set-property! currBSign 'extra-offset '(0.89 . 0))
  )
 )
 )
)

#(define (staff-print staffgrob)
 (let* ((stencil (ly:staff-symbol::print staffgrob))
   (Xextent (ly:stencil-extent stencil X))
   (Yextent (ly:stencil-extent stencil Y))
            (X0 (car Xextent))
   (X1 (cdr Xextent))
   (X1sc (+ X1 0.89))
   )
   (ly:make-stencil (ly:stencil-expr (ly:stencil-scale stencil (/ (- X1sc X0) (- X1 X0)) 1.0))
                         (cons X0 X1sc)
                         Yextent
   )
 )
)

#(define (staff-break-callback staffgrob)
    (let*
  (
    (system (ly:grob-parent (ly:grob-parent staffgrob X) X))
    (columns (ly:grob-object system 'columns))
    (columns-count (ly:grob-array-length columns))
    (goI 1)
    (goJ 1)
  )
  (if (ly:grob? currBSign)
   (let* ((columnOfBSign (ly:grob-parent (ly:grob-parent (ly:grob-parent currBSign X) X) X))
      (lastColumn (ly:grob-array-ref columns (- columns-count 1)))
     )
     (if (eqv? columnOfBSign lastColumn)
      (ly:grob-set-property! currBSign 'extra-offset '(0.89 . 0))
      (set! currBSign 0)
     )
     (set! currBSign 0)
   )
  )
  (let loopI  ((i 0)
     )
       (if (&lt; i columns-count)
      (loopI (let* ((column (ly:grob-array-ref columns i))
          (columnname (grob-name column))
         )
         (if (and (eqv? columnname 'PaperColumn) (ly:grob-array? (ly:grob-object column 'elements)))
          (let*
           (
           (elems (ly:grob-object column 'elements))
           (elems-count (ly:grob-array-length elems))
           )
           (let loopJ ((j 0)
                )
                (if (&lt; j elems-count) 
               (loopJ (let* ((grob (ly:grob-array-ref elems j))
                   (grobname (grob-name grob))
                  )
                  (if (eqv? grobname 'NoteColumn)
                   (begin
                    (show-notes grob)
                    (set! j elems-count)
                   )
                  )
                  (1+ j)
                 )
               )
              )
           )
           (set! i columns-count)
          )
         )
         (1+ i)
        )
      )
     )
  )
 )
)

#(define (grob-name grob)
   (if (ly:grob? grob)
       (assoc-ref (ly:grob-property grob 'meta) 'name)
       #f))

#(define (show-flag flag)
 (ly:grob-set-property! flag 'transparent hideStems)
)
   
#(define (show-stem stem)
 (let*  ((beam (ly:grob-object stem 'beam))
   )
   (begin
    (ly:grob-set-property! stem 'transparent hideStems)
    (if (ly:grob? beam)(ly:grob-set-property! beam 'transparent hideStems))
   )
 )
)

#(define (show-note notehead)
 (let* ((stem (ly:grob-object (ly:grob-parent notehead X) 'stem))
        (beam (ly:grob-object stem 'beam))
     (flag (ly:grob-object notehead 'flag))
        (acci (ly:grob-object notehead 'accidental-grob))
        (dots (ly:grob-object notehead 'dot)))
 (begin
  (ly:grob-set-property! notehead 'transparent #f)
  (if (ly:grob? dots)(ly:grob-set-property! dots 'transparent #f))
  (if (ly:grob? acci)(ly:grob-set-property! acci 'transparent #f))
  (ly:grob-set-property! stem 'transparent hideStems)
  (if (ly:grob? beam)(ly:grob-set-property! beam 'transparent hideStems))
  (if (ly:grob? flag)(ly:grob-set-property! flag 'transparent hideStems))
 ))
)

#(define (show-notes note-column) 
 (begin 
  (let* ((elems (ly:grob-object note-column 'elements))
    (elems-count (ly:grob-array-length elems))
     ) 
       (let loop ((staff-pos-sum 0)
      (i 0)
        )
        (if (&lt; i elems-count)
       (loop (let* ((grob (ly:grob-array-ref elems i))
           (grobname (grob-name grob))
          )
          (if (eqv? grobname 'NoteHead)
           (show-note grob)
           (if (eqv? grobname 'Stem)
            (show-stem grob)
            (if (eqv? grobname 'Flag)
             (show-flag grob)
            )
           )
          )
         )
        (1+ i)
       )
      )
    )
  )
 )
)




leftAlign = {  \once \override LyricText #'self-alignment-X = #LEFT }
centerAlign = {   \once \override LyricText #'self-alignment-X = #CENTER }
rightAlign = {   \once \override LyricText #'self-alignment-X = #1 }
hairpinToBarline = { \override Hairpin #'to-barline = ##t  }
hairpinToNote = { \override Hairpin #'to-barline = ##f  }

alignAt =
#(define-music-function
     (parser location xOffset)
     (number?)
  (display xOffset)
   #{
      \once \override LyricText #'self-alignment-X = $xOffset
   #})

stemOn = { \revert Staff.Stem #'transparent  \revert Staff.Beam #'transparent \revert Staff.Flag #'transparent \revert Voice.Stem #'length }
stemOff = { \override Staff.Stem #'transparent = ##t \override Staff.Beam #'transparent = ##t \override Staff.Flag #'transparent = ##t \override Stem #'length = #0 }

bigNotes = { \override NoteHead #'font-size = #3 }
smallNotes = { \override NoteHead #'font-size = #-3 }
normalNotes = { \override NoteHead #'font-size = #0 }

bN = { \once \override NoteHead #'font-size = #3 }
sN = { \once \override NoteHead #'font-size = #-3 }
nN = { \once \override NoteHead #'font-size = #0 }

shOn = { \override NoteColumn #'force-hshift = #0.18 }
shOff = { \revert NoteColumn #'force-hshift }

midRest = { \override Voice.Rest #'staff-position = #0 }
shRest = { \revert Voice.Rest #'staff-position }

modernAccidentals = #(set-accidental-style 'modern)
modernCautionaryAccidentals = #(set-accidental-style 'modern-cautionary)
defaultAccidentals = #(set-accidental-style 'default)
pianoAccidentals = #(set-accidental-style 'piano)
voiceAccidentals = #(set-accidental-style 'voice)
modernVoiceAccidentals = #(set-accidental-style 'modern-voice)
modernVoiceCautionaryAccidentals = #(set-accidental-style 'modern-voice-cautionary)
pianoCautionaryAccidentals = #(set-accidental-style 'piano-cautionary)
neoModernAccidentals = #(set-accidental-style 'neo-modern)
neoModernCautionaryAccidentals = #(set-accidental-style 'neo-modern-cautionary)
dodecapohnicAccidentals = #(set-accidental-style 'dodecaphonic)
teachingAccidentals = #(set-accidental-style 'teaching)
noResetAccidentals = #(set-accidental-style 'no-reset)
forgetAccidentals = #(set-accidental-style 'forget)

go = {
\grace {s16 } 
}



chant = {
\key f \major
f'2 g' a'4 bes' c''\breve \hideNotes c'' \unHideNotes d''4 c''2 bes' a' \divisioMaxima
bes'2 g'4 bes'\breve \hideNotes bes' bes' bes' bes' \unHideNotes c''4 d''\breve \unHideNotes c''4( bes') a'2 \divisioMaxima
c''\breve \hideNotes c'' c'' c'' c'' c'' \break \unHideNotes d''4 c''2 bes' a' \divisioMaxima
bes'2 g'4 bes'\breve \hideNotes bes' bes' bes' bes' bes' \unHideNotes c''4 d'' d'' c''4.( bes'4) a'2 \break \divisioMaxima
c''\breve \hideNotes c'' c'' c'' \unHideNotes d''4 c''2 bes' a' \divisioMaxima
c''4 c'' a' bes' a'2 g' f' 
\hideNotes \grace {s16 } \finalis
}

verba = \lyricmode {
"A" "te" "szü" -- "le" -- \alignAt #-0.941 "tésed," \alignAt #-0.3 "Krisz" -- "tus" "Is" -- "te" -- "nünk,"
"föl" -- "de" -- \alignAt #-0.969 "rítette" \alignAt #0 "a" \alignAt #-0.888 "világnak" \alignAt #-1.482 "az" \alignAt #-1.157 "istenisme" -- "ret" \alignAt #-0.866 "világos" -- "sá" -- "gát,"
\alignAt #-0.384 "mert" \alignAt #0 "a" \alignAt #-0.791 "csillagimádó" \alignAt #-0.835 "bölcseket" \alignAt #0 "a" \alignAt #-0.59 "csillag" "meg" -- "ta" -- "ní" -- "tá,"
"hogy" "té" -- \alignAt #-0.673 "ged," \alignAt #-0.475 "mint" \alignAt #-1.482 "az" \alignAt #-1.199 "igazság" \alignAt #-0.788 "napját," \alignAt #-0.952 "leborul" -- "va" "i" -- "mád" -- "ja" -- "nak,"
\alignAt #0 "és" \alignAt #-0.475 "mint" \alignAt #-0.789 "magasságbeli" \alignAt #-0.869 "napkeletet," "tisz" -- "tel" -- "je" -- "nek;"
"U" -- "ram," "di" -- "cső" -- "ség" "né" -- "ked!"
}


\score {
  \new Staff &lt;&lt;
    #(set-accidental-style 'modern-cautionary)
    \new Voice = "melody" \chant
    \new Lyrics = "one" \lyricsto melody \verba
  &gt;&gt;
  \layout {
    ragged-last = ##f
    line-thickness = #(/ (ly:output-def-lookup $defaultpaper 'staff-space) 4)
    \context {
      \Staff
      \override BarLine  #'stencil = ##f
      \remove Time_signature_engraver
      \override Stem #'transparent = #hideStems
      \override Beam #'transparent = #hideStems
      \override Flag #'transparent = #hideStems
      \override StaffSymbol #'after-line-breaking = #staff-break-callback
      \override StaffSymbol #'thickness = #(/ (ly:output-def-lookup $defaultpaper 'staff-space) 3.0)
      \override StaffSymbol #'stencil = #staff-print
    }
    \context {
      \Voice
      \override Stem #'length = #0
   \override BreathingSign #'after-line-breaking = #set-breathe
    }
    \context {
      \Score
      \override  RehearsalMark #'self-alignment-X = #LEFT
      \override RehearsalMark #'break-align-symbols = #'(key-signature)
      \override  NonMusicalPaperColumn #'padding = #0.8
      skipBars= ##t
      barAlways = ##t
      lyricMelismaAlignment = #CENTER
    }
    \context {
      \Lyrics
      \override LyricSpace #'minimum-distance = #0.8
      \override LyricText #'font-size = #1.065
      \override LyricText #'font-name = #"TimesNewRoman"
      \override LyricText #'color = #(rgb-color 0 0 0)
      \override LyricHyphen #'color = #(rgb-color 0 0 0)
      \override LyricExtender #'color = #(rgb-color 0 0 0)
    }
  }
}

\header {
tagline = "" 
title = ""
}
</LilyPond>
  <EasyChant>A  te szü- le- tésed, Krisz- tus Is- te- nünk,
d2 r  m4   f   s0            l   s2  f   m    

föl- de- rítette a világnak az istenisme- ret világos- sá- gát,
f2   r4  f0                               s4  l0       s f m2  

mert a csillagimádó bölcseket a csillag meg- ta- ní- tá,
s0                                    / l4   s2  f   m  

hogy té- ged, mint az igazság napját, leborul- va i- mád- ja-    nak,
f2   r4  f0                                    s  l  l    s4. f4 m2  
/
és mint magasságbeli napkeletet, tisz- tel- je- nek;
s0                               l4    s2   f   m   

U- ram, di- cső- ség né- ked!
s4 s    m   f    m2  r   d   

</EasyChant>
  <Clef>0</Clef>
  <Key>8</Key>
  <LyricsSpacing>0.8</LyricsSpacing>
  <TimeOption>0</TimeOption>
  <TimeText>N/A (cadenza)</TimeText>
  <StaffSizeOption>2</StaffSizeOption>
  <StaffSizeText>14</StaffSizeText>
  <LyricsSize>1.1</LyricsSize>
  <LyricsFontName>Times New Roman</LyricsFontName>
  <LyricsFontBold>False</LyricsFontBold>
  <LyricsFontItalic>False</LyricsFontItalic>
  <LyricsFontColor>Color [A=255, R=0, G=0, B=0]</LyricsFontColor>
  <LineSpacing>12</LineSpacing>
  <LineThickness>4</LineThickness>
  <Options>0,1,2,6,7,8</Options>
  <pages>1</pages>
  <page>1</page>
</item>

Dicsőség… most és… 3. hang, konták-dallam

<?xml version="1.0" encoding="utf-16"?>
<item>
  <title>Dicsőség, Most és, konták, 3. hang</title>
  <LilyPond>\version "2.18.2"

\include "gregorian.ly"

\paper {
  paper-width = 123.0136\mm
  paper-height = 184.6262\mm
  top-margin = 0\mm
  bottom-margin = 0\mm
  left-margin = 0\mm
  right-margin = 2\mm
  ragged-bottom = ##t
  print-page-number = ##f
  page-breaking = #ly:minimal-breaking
  system-system-spacing =
    #'((basic-distance . 12)
       (minimum-distance . 12)
       (padding . 0)
       (stretchability . 0))
%  page-breaking-system-system-spacing = #'((padding . 2))
  markup-system-spacing = #'((padding . 104.97))
  top-markup-spacing = #'((basic-distance . 0) (minimum-distance . 0) (padding . 0))
}

#(set-global-staff-size 14)

#(define currBSign 0)
#(define hideStems #t)

#(define (set-breathe bsign)
 (begin
  (set! currBSign bsign)
 (let* ((columnOfBSign (ly:grob-parent (ly:grob-parent (ly:grob-parent currBSign X) X) X))
   (system (ly:grob-parent columnOfBSign X))   
   (columns (ly:grob-object system 'columns))
   (lastColumn (ly:grob-array-ref columns (- (ly:grob-array-length columns) 1)))
  )
  (if (eqv? columnOfBSign lastColumn)
   (ly:grob-set-property! currBSign 'extra-offset '(0.89 . 0))
  )
 )
 )
)

#(define (staff-print staffgrob)
 (let* ((stencil (ly:staff-symbol::print staffgrob))
   (Xextent (ly:stencil-extent stencil X))
   (Yextent (ly:stencil-extent stencil Y))
            (X0 (car Xextent))
   (X1 (cdr Xextent))
   (X1sc (+ X1 0.89))
   )
   (ly:make-stencil (ly:stencil-expr (ly:stencil-scale stencil (/ (- X1sc X0) (- X1 X0)) 1.0))
                         (cons X0 X1sc)
                         Yextent
   )
 )
)

#(define (staff-break-callback staffgrob)
    (let*
  (
    (system (ly:grob-parent (ly:grob-parent staffgrob X) X))
    (columns (ly:grob-object system 'columns))
    (columns-count (ly:grob-array-length columns))
    (goI 1)
    (goJ 1)
  )
  (if (ly:grob? currBSign)
   (let* ((columnOfBSign (ly:grob-parent (ly:grob-parent (ly:grob-parent currBSign X) X) X))
      (lastColumn (ly:grob-array-ref columns (- columns-count 1)))
     )
     (if (eqv? columnOfBSign lastColumn)
      (ly:grob-set-property! currBSign 'extra-offset '(0.89 . 0))
      (set! currBSign 0)
     )
     (set! currBSign 0)
   )
  )
  (let loopI  ((i 0)
     )
       (if (&lt; i columns-count)
      (loopI (let* ((column (ly:grob-array-ref columns i))
          (columnname (grob-name column))
         )
         (if (and (eqv? columnname 'PaperColumn) (ly:grob-array? (ly:grob-object column 'elements)))
          (let*
           (
           (elems (ly:grob-object column 'elements))
           (elems-count (ly:grob-array-length elems))
           )
           (let loopJ ((j 0)
                )
                (if (&lt; j elems-count) 
               (loopJ (let* ((grob (ly:grob-array-ref elems j))
                   (grobname (grob-name grob))
                  )
                  (if (eqv? grobname 'NoteColumn)
                   (begin
                    (show-notes grob)
                    (set! j elems-count)
                   )
                  )
                  (1+ j)
                 )
               )
              )
           )
           (set! i columns-count)
          )
         )
         (1+ i)
        )
      )
     )
  )
 )
)

#(define (grob-name grob)
   (if (ly:grob? grob)
       (assoc-ref (ly:grob-property grob 'meta) 'name)
       #f))

#(define (show-flag flag)
 (ly:grob-set-property! flag 'transparent hideStems)
)
   
#(define (show-stem stem)
 (let*  ((beam (ly:grob-object stem 'beam))
   )
   (begin
    (ly:grob-set-property! stem 'transparent hideStems)
    (if (ly:grob? beam)(ly:grob-set-property! beam 'transparent hideStems))
   )
 )
)

#(define (show-note notehead)
 (let* ((stem (ly:grob-object (ly:grob-parent notehead X) 'stem))
        (beam (ly:grob-object stem 'beam))
     (flag (ly:grob-object notehead 'flag))
        (acci (ly:grob-object notehead 'accidental-grob))
        (dots (ly:grob-object notehead 'dot)))
 (begin
  (ly:grob-set-property! notehead 'transparent #f)
  (if (ly:grob? dots)(ly:grob-set-property! dots 'transparent #f))
  (if (ly:grob? acci)(ly:grob-set-property! acci 'transparent #f))
  (ly:grob-set-property! stem 'transparent hideStems)
  (if (ly:grob? beam)(ly:grob-set-property! beam 'transparent hideStems))
  (if (ly:grob? flag)(ly:grob-set-property! flag 'transparent hideStems))
 ))
)

#(define (show-notes note-column) 
 (begin 
  (let* ((elems (ly:grob-object note-column 'elements))
    (elems-count (ly:grob-array-length elems))
     ) 
       (let loop ((staff-pos-sum 0)
      (i 0)
        )
        (if (&lt; i elems-count)
       (loop (let* ((grob (ly:grob-array-ref elems i))
           (grobname (grob-name grob))
          )
          (if (eqv? grobname 'NoteHead)
           (show-note grob)
           (if (eqv? grobname 'Stem)
            (show-stem grob)
            (if (eqv? grobname 'Flag)
             (show-flag grob)
            )
           )
          )
         )
        (1+ i)
       )
      )
    )
  )
 )
)




leftAlign = {  \once \override LyricText #'self-alignment-X = #LEFT }
centerAlign = {   \once \override LyricText #'self-alignment-X = #CENTER }
rightAlign = {   \once \override LyricText #'self-alignment-X = #1 }
hairpinToBarline = { \override Hairpin #'to-barline = ##t  }
hairpinToNote = { \override Hairpin #'to-barline = ##f  }

alignAt =
#(define-music-function
     (parser location xOffset)
     (number?)
  (display xOffset)
   #{
      \once \override LyricText #'self-alignment-X = $xOffset
   #})

stemOn = { \revert Staff.Stem #'transparent  \revert Staff.Beam #'transparent \revert Staff.Flag #'transparent \revert Voice.Stem #'length }
stemOff = { \override Staff.Stem #'transparent = ##t \override Staff.Beam #'transparent = ##t \override Staff.Flag #'transparent = ##t \override Stem #'length = #0 }

bigNotes = { \override NoteHead #'font-size = #3 }
smallNotes = { \override NoteHead #'font-size = #-3 }
normalNotes = { \override NoteHead #'font-size = #0 }

bN = { \once \override NoteHead #'font-size = #3 }
sN = { \once \override NoteHead #'font-size = #-3 }
nN = { \once \override NoteHead #'font-size = #0 }

shOn = { \override NoteColumn #'force-hshift = #0.18 }
shOff = { \revert NoteColumn #'force-hshift }

midRest = { \override Voice.Rest #'staff-position = #0 }
shRest = { \revert Voice.Rest #'staff-position }

modernAccidentals = #(set-accidental-style 'modern)
modernCautionaryAccidentals = #(set-accidental-style 'modern-cautionary)
defaultAccidentals = #(set-accidental-style 'default)
pianoAccidentals = #(set-accidental-style 'piano)
voiceAccidentals = #(set-accidental-style 'voice)
modernVoiceAccidentals = #(set-accidental-style 'modern-voice)
modernVoiceCautionaryAccidentals = #(set-accidental-style 'modern-voice-cautionary)
pianoCautionaryAccidentals = #(set-accidental-style 'piano-cautionary)
neoModernAccidentals = #(set-accidental-style 'neo-modern)
neoModernCautionaryAccidentals = #(set-accidental-style 'neo-modern-cautionary)
dodecapohnicAccidentals = #(set-accidental-style 'dodecaphonic)
teachingAccidentals = #(set-accidental-style 'teaching)
noResetAccidentals = #(set-accidental-style 'no-reset)
forgetAccidentals = #(set-accidental-style 'forget)

go = {
\grace {s16 } 
}



chant = {
\key f \major
g'8 a' bes'2 a'8([ g')] f'4 a' c''\breve \hideNotes c'' c'' c'' \unHideNotes g'4 c''2 bes'4( a') g'2 \divisioMaxima \divisioMaxima
g'8([ a')] bes'2 a'8 g' f' \break a'4 c''\breve \unHideNotes c''4 g'4 c''2 bes'4( a' bes' c'') g'2 
\hideNotes \grace {s16 } \finalis
}

verba = \lyricmode {
"Di" -- "cső" -- "ség" "az" "A" -- "tyá" -- \alignAt #-0.604 "nak" \alignAt #0 "és" \alignAt #-0.643 "Fiúnak" \alignAt #0 "és" "Szent" "lé" -- "lek" -- "nek,"
"most" "és" "min" -- "den" -- "kor" "és" \alignAt #-1.112 "örökkön" -- "ö" -- "rök" -- "ké." "A" -- "men."
}


\score {
  \new Staff &lt;&lt;
    #(set-accidental-style 'modern-cautionary)
    \new Voice = "melody" \chant
    \new Lyrics = "one" \lyricsto melody \verba
  &gt;&gt;
  \layout {
    line-thickness = #(/ (ly:output-def-lookup $defaultpaper 'staff-space) 4)
    \context {
      \Staff
      \override BarLine  #'stencil = ##f
      \remove Time_signature_engraver
      \override Stem #'transparent = #hideStems
      \override Beam #'transparent = #hideStems
      \override Flag #'transparent = #hideStems
      \override StaffSymbol #'after-line-breaking = #staff-break-callback
      \override StaffSymbol #'thickness = #(/ (ly:output-def-lookup $defaultpaper 'staff-space) 3.0)
      \override StaffSymbol #'stencil = #staff-print
    }
    \context {
      \Voice
      \override Stem #'length = #0
   \override BreathingSign #'after-line-breaking = #set-breathe
    }
    \context {
      \Score
      \override  RehearsalMark #'self-alignment-X = #LEFT
      \override RehearsalMark #'break-align-symbols = #'(key-signature)
      \override  NonMusicalPaperColumn #'padding = #0.6
      skipBars= ##t
      barAlways = ##t
      lyricMelismaAlignment = #CENTER
    }
    \context {
      \Lyrics
      \override LyricSpace #'minimum-distance = #0.6
      \override LyricText #'font-size = #1.065
      \override LyricText #'font-name = #"TimesNewRoman"
      \override LyricText #'color = #(rgb-color 0 0 0)
      \override LyricHyphen #'color = #(rgb-color 0 0 0)
      \override LyricExtender #'color = #(rgb-color 0 0 0)
    }
  }
}

\header {
tagline = "" 
title = ""
}
</LilyPond>
  <EasyChant>Di- cső- ség az   A- tyá- nak és Fiúnak és Szent lé- lek- nek,
r8  m    f2  m8 r d4 m    s0               r     s2  f4 m r2  

most és min- den- kor és örökkön- ö-  rök- ké. A-       men.
r8 m f2 m8   r    d / m4 s0       s4  r4   s2  f4 m f s r2  

</EasyChant>
  <Clef>0</Clef>
  <Key>8</Key>
  <LyricsSpacing>0.6</LyricsSpacing>
  <TimeOption>0</TimeOption>
  <TimeText>N/A (cadenza)</TimeText>
  <StaffSizeOption>2</StaffSizeOption>
  <StaffSizeText>14</StaffSizeText>
  <LyricsSize>1.1</LyricsSize>
  <LyricsFontName>Times New Roman</LyricsFontName>
  <LyricsFontBold>False</LyricsFontBold>
  <LyricsFontItalic>False</LyricsFontItalic>
  <LyricsFontColor>Color [A=255, R=0, G=0, B=0]</LyricsFontColor>
  <LineSpacing>12</LineSpacing>
  <LineThickness>4</LineThickness>
  <Options>0,1,2,4,6,7,8</Options>
  <pages>1</pages>
  <page>1</page>
</item>

Ün. konták, 3. hang

<?xml version="1.0" encoding="utf-16"?>
<item>
  <title>Konták, 3. hang1</title>
  <LilyPond>\version "2.18.2"

\include "gregorian.ly"

\paper {
  paper-width = 123.0136\mm
  paper-height = 184.6262\mm
  top-margin = 0\mm
  bottom-margin = 0\mm
  left-margin = 0\mm
  right-margin = 2\mm
  ragged-bottom = ##t
  print-page-number = ##f
  page-breaking = #ly:minimal-breaking
  system-system-spacing =
    #'((basic-distance . 12)
       (minimum-distance . 12)
       (padding . 0)
       (stretchability . 0))
%  page-breaking-system-system-spacing = #'((padding . 2))
  markup-system-spacing = #'((padding . 4.64))
  top-markup-spacing = #'((basic-distance . 0) (minimum-distance . 0) (padding . 0))
}

#(set-global-staff-size 13)

#(define currBSign 0)
#(define hideStems #t)

#(define (set-breathe bsign)
 (begin
  (set! currBSign bsign)
 (let* ((columnOfBSign (ly:grob-parent (ly:grob-parent (ly:grob-parent currBSign X) X) X))
   (system (ly:grob-parent columnOfBSign X))   
   (columns (ly:grob-object system 'columns))
   (lastColumn (ly:grob-array-ref columns (- (ly:grob-array-length columns) 1)))
  )
  (if (eqv? columnOfBSign lastColumn)
   (ly:grob-set-property! currBSign 'extra-offset '(0.96 . 0))
  )
 )
 )
)

#(define (staff-print staffgrob)
 (let* ((stencil (ly:staff-symbol::print staffgrob))
   (Xextent (ly:stencil-extent stencil X))
   (Yextent (ly:stencil-extent stencil Y))
            (X0 (car Xextent))
   (X1 (cdr Xextent))
   (X1sc (+ X1 0.96))
   )
   (ly:make-stencil (ly:stencil-expr (ly:stencil-scale stencil (/ (- X1sc X0) (- X1 X0)) 1.0))
                         (cons X0 X1sc)
                         Yextent
   )
 )
)

#(define (staff-break-callback staffgrob)
    (let*
  (
    (system (ly:grob-parent (ly:grob-parent staffgrob X) X))
    (columns (ly:grob-object system 'columns))
    (columns-count (ly:grob-array-length columns))
    (goI 1)
    (goJ 1)
  )
  (if (ly:grob? currBSign)
   (let* ((columnOfBSign (ly:grob-parent (ly:grob-parent (ly:grob-parent currBSign X) X) X))
      (lastColumn (ly:grob-array-ref columns (- columns-count 1)))
     )
     (if (eqv? columnOfBSign lastColumn)
      (ly:grob-set-property! currBSign 'extra-offset '(0.96 . 0))
      (set! currBSign 0)
     )
     (set! currBSign 0)
   )
  )
  (let loopI  ((i 0)
     )
       (if (&lt; i columns-count)
      (loopI (let* ((column (ly:grob-array-ref columns i))
          (columnname (grob-name column))
         )
         (if (and (eqv? columnname 'PaperColumn) (ly:grob-array? (ly:grob-object column 'elements)))
          (let*
           (
           (elems (ly:grob-object column 'elements))
           (elems-count (ly:grob-array-length elems))
           )
           (let loopJ ((j 0)
                )
                (if (&lt; j elems-count) 
               (loopJ (let* ((grob (ly:grob-array-ref elems j))
                   (grobname (grob-name grob))
                  )
                  (if (eqv? grobname 'NoteColumn)
                   (begin
                    (show-notes grob)
                    (set! j elems-count)
                   )
                  )
                  (1+ j)
                 )
               )
              )
           )
           (set! i columns-count)
          )
         )
         (1+ i)
        )
      )
     )
  )
 )
)

#(define (grob-name grob)
   (if (ly:grob? grob)
       (assoc-ref (ly:grob-property grob 'meta) 'name)
       #f))

#(define (show-flag flag)
 (ly:grob-set-property! flag 'transparent hideStems)
)
   
#(define (show-stem stem)
 (let*  ((beam (ly:grob-object stem 'beam))
   )
   (begin
    (ly:grob-set-property! stem 'transparent hideStems)
    (if (ly:grob? beam)(ly:grob-set-property! beam 'transparent hideStems))
   )
 )
)

#(define (show-note notehead)
 (let* ((stem (ly:grob-object (ly:grob-parent notehead X) 'stem))
        (beam (ly:grob-object stem 'beam))
     (flag (ly:grob-object notehead 'flag))
        (acci (ly:grob-object notehead 'accidental-grob))
        (dots (ly:grob-object notehead 'dot)))
 (begin
  (ly:grob-set-property! notehead 'transparent #f)
  (if (ly:grob? dots)(ly:grob-set-property! dots 'transparent #f))
  (if (ly:grob? acci)(ly:grob-set-property! acci 'transparent #f))
  (ly:grob-set-property! stem 'transparent hideStems)
  (if (ly:grob? beam)(ly:grob-set-property! beam 'transparent hideStems))
  (if (ly:grob? flag)(ly:grob-set-property! flag 'transparent hideStems))
 ))
)

#(define (show-notes note-column) 
 (begin 
  (let* ((elems (ly:grob-object note-column 'elements))
    (elems-count (ly:grob-array-length elems))
     ) 
       (let loop ((staff-pos-sum 0)
      (i 0)
        )
        (if (&lt; i elems-count)
       (loop (let* ((grob (ly:grob-array-ref elems i))
           (grobname (grob-name grob))
          )
          (if (eqv? grobname 'NoteHead)
           (show-note grob)
           (if (eqv? grobname 'Stem)
            (show-stem grob)
            (if (eqv? grobname 'Flag)
             (show-flag grob)
            )
           )
          )
         )
        (1+ i)
       )
      )
    )
  )
 )
)




leftAlign = {  \once \override LyricText #'self-alignment-X = #LEFT }
centerAlign = {   \once \override LyricText #'self-alignment-X = #CENTER }
rightAlign = {   \once \override LyricText #'self-alignment-X = #1 }
hairpinToBarline = { \override Hairpin #'to-barline = ##t  }
hairpinToNote = { \override Hairpin #'to-barline = ##f  }

alignAt =
#(define-music-function
     (parser location xOffset)
     (number?)
  (display xOffset)
   #{
      \once \override LyricText #'self-alignment-X = $xOffset
   #})

stemOn = { \revert Staff.Stem #'transparent  \revert Staff.Beam #'transparent \revert Staff.Flag #'transparent \revert Voice.Stem #'length }
stemOff = { \override Staff.Stem #'transparent = ##t \override Staff.Beam #'transparent = ##t \override Staff.Flag #'transparent = ##t \override Stem #'length = #0 }

bigNotes = { \override NoteHead #'font-size = #3 }
smallNotes = { \override NoteHead #'font-size = #-3 }
normalNotes = { \override NoteHead #'font-size = #0 }

bN = { \once \override NoteHead #'font-size = #3 }
sN = { \once \override NoteHead #'font-size = #-3 }
nN = { \once \override NoteHead #'font-size = #0 }

shOn = { \override NoteColumn #'force-hshift = #0.18 }
shOff = { \revert NoteColumn #'force-hshift }

midRest = { \override Voice.Rest #'staff-position = #0 }
shRest = { \revert Voice.Rest #'staff-position }

modernAccidentals = #(set-accidental-style 'modern)
modernCautionaryAccidentals = #(set-accidental-style 'modern-cautionary)
defaultAccidentals = #(set-accidental-style 'default)
pianoAccidentals = #(set-accidental-style 'piano)
voiceAccidentals = #(set-accidental-style 'voice)
modernVoiceAccidentals = #(set-accidental-style 'modern-voice)
modernVoiceCautionaryAccidentals = #(set-accidental-style 'modern-voice-cautionary)
pianoCautionaryAccidentals = #(set-accidental-style 'piano-cautionary)
neoModernAccidentals = #(set-accidental-style 'neo-modern)
neoModernCautionaryAccidentals = #(set-accidental-style 'neo-modern-cautionary)
dodecapohnicAccidentals = #(set-accidental-style 'dodecaphonic)
teachingAccidentals = #(set-accidental-style 'teaching)
noResetAccidentals = #(set-accidental-style 'no-reset)
forgetAccidentals = #(set-accidental-style 'forget)

go = {
\grace {s16 } 
}



chant = {
\key f \major
g'4 a' bes'2 c''\breve \hideNotes c'' \unHideNotes g'4 c''2 bes'4( a') g'2 \divisioMaxima \divisioMaxima
g'4( a') bes'2 a'4 g' f' a' c''\breve \hideNotes c'' \unHideNotes g'4 c''2 bes'4( a') g'2 \divisioMaxima \divisioMaxima
g'4( a') bes'2 a'4 g' f' a' c''\breve \hideNotes c'' c'' \unHideNotes g'4 \break c''2 bes'4( a') g'2 \divisioMaxima \divisioMaxima
g'4( a') bes'2 a'4 g' f' a' c''\breve \hideNotes c'' c'' c'' \break \unHideNotes g'4 c''2 bes'4( a') g'2 \divisioMaxima \divisioMaxima
g'4( a') bes'2 a'4 g' f' a' c''\breve \hideNotes c'' c'' c'' c'' c'' \unHideNotes g'4 c''2 bes'4( a' bes' c'') g'2 
\hideNotes \grace {s16 } \finalis
}

verba = \lyricmode {
"Ma" "a" "Szűz" \alignAt #0 "a" \alignAt #-0.94 "legfel" -- "sőbb" "Lényt" "szü" -- "li,"
"és" "a" "föld" "a" "Be" -- "fo" -- \alignAt #-0.909 "gadhatatlannak" \alignAt #-1.354 "istál" -- "lót" "a" -- "jánl" "fel,"
"az" "an" -- "gya" -- "lok" "a" "pász" -- \alignAt #-0.944 "torokkal" \alignAt #-0.872 "dicsőítő" \alignAt #-1.306 "éne" -- "ket" "zen" -- "ge" -- "nek,"
"a" "ke" -- "le" -- "ti" "böl" -- "csek" \alignAt #-0.742 "pedig" \alignAt #0 "a" \alignAt #-0.708 "csillagtól" \alignAt #-0.886 "vezéreltetve" "kö" -- "ze" -- "led" -- "nek,"
"mert" "é" -- "ret" -- "tünk" "szü" -- "le" -- \alignAt #-0.895 "tett" \alignAt #0 "a" \alignAt #-0.845 "kisded" \alignAt #-0.697 "csecsemő," \alignAt #-1.482 "az" \alignAt #-1.135 "örökké" -- "va" -- "ló" "Is" -- "ten." --
}


\score {
  \new Staff &lt;&lt;
    #(set-accidental-style 'modern-cautionary)
    \new Voice = "melody" \chant
    \new Lyrics = "one" \lyricsto melody \verba
  &gt;&gt;
  \layout {
    line-thickness = #(/ (ly:output-def-lookup $defaultpaper 'staff-space) 4)
    \context {
      \Staff
      \override BarLine  #'stencil = ##f
      \remove Time_signature_engraver
      \override Stem #'transparent = #hideStems
      \override Beam #'transparent = #hideStems
      \override Flag #'transparent = #hideStems
      \override StaffSymbol #'after-line-breaking = #staff-break-callback
      \override StaffSymbol #'thickness = #(/ (ly:output-def-lookup $defaultpaper 'staff-space) 3.0)
      \override StaffSymbol #'stencil = #staff-print
    }
    \context {
      \Voice
      \override Stem #'length = #0
   \override BreathingSign #'after-line-breaking = #set-breathe
    }
    \context {
      \Score
      \override  RehearsalMark #'self-alignment-X = #LEFT
      \override RehearsalMark #'break-align-symbols = #'(key-signature)
      \override  NonMusicalPaperColumn #'padding = #0.8
      skipBars= ##t
      barAlways = ##t
      lyricMelismaAlignment = #CENTER
    }
    \context {
      \Lyrics
      \override LyricSpace #'minimum-distance = #0.8
      \override LyricText #'font-size = #1.142
      \override LyricText #'font-name = #"TimesNewRoman"
      \override LyricText #'color = #(rgb-color 0 0 0)
      \override LyricHyphen #'color = #(rgb-color 0 0 0)
      \override LyricExtender #'color = #(rgb-color 0 0 0)
    }
  }
}

\header {
tagline = "" 
title = ""
}
</LilyPond>
  <EasyChant>Ma a Szűz a legfel- sőbb Lényt szü- li,
r4 m f2   s0        r4   s2    f4 m r2 

és   a  föld a Be- fo- gadhatatlannak istál- lót a- jánl fel,
r4 m f2 m4   r d   m   s0                    r   s2 f4 m r2  

az   an- gya- lok a pász- torokkal dicsőítő éne- ket zen- ge-  nek,
r4 m f2  m4   r   d m     s0                     r / s2   f4 m r2  

a    ke- le- ti böl- csek pedig a csillagtól vezéreltetve kö- ze- led- nek,
r4 m f2  m4  r  d    m    s0                            / r   s2  f4 m r2  

mert é- ret- tünk szü- le- tett a kisded csecsemő, az örökké- va- ló Is-      ten.-
r4 m f2 m4   r    d    m   s0                                 r   s2 f4 m f s r2   

</EasyChant>
  <Clef>0</Clef>
  <Key>8</Key>
  <LyricsSpacing>0.8</LyricsSpacing>
  <TimeOption>0</TimeOption>
  <TimeText>N/A (cadenza)</TimeText>
  <StaffSizeOption>1</StaffSizeOption>
  <StaffSizeText>13</StaffSizeText>
  <LyricsSize>1.1</LyricsSize>
  <LyricsFontName>Times New Roman</LyricsFontName>
  <LyricsFontBold>False</LyricsFontBold>
  <LyricsFontItalic>False</LyricsFontItalic>
  <LyricsFontColor>Color [A=255, R=0, G=0, B=0]</LyricsFontColor>
  <LineSpacing>12</LineSpacing>
  <LineThickness>4</LineThickness>
  <Options>0,1,2,4,6,7,8</Options>
  <pages>1</pages>
  <page>1</page>
</item>

Akik Krisztusban (3x)

<?xml version="1.0" encoding="utf-16"?>
<item>
  <title>Akik Krisztusban</title>
  <LilyPond>\version "2.18.2"

\include "gregorian.ly"

\paper {
  paper-width = 123.0136\mm
  paper-height = 184.6262\mm
  top-margin = 0\mm
  bottom-margin = 0\mm
  left-margin = 0\mm
  right-margin = 2\mm
  ragged-bottom = ##t
  print-page-number = ##f
  page-breaking = #ly:minimal-breaking
  system-system-spacing =
    #'((basic-distance . 12)
       (minimum-distance . 12)
       (padding . 0)
       (stretchability . 0))
%  page-breaking-system-system-spacing = #'((padding . 2))
  markup-system-spacing = #'((padding . 91.42))
  top-markup-spacing = #'((basic-distance . 0) (minimum-distance . 0) (padding . 0))
}

#(set-global-staff-size 14)

#(define currBSign 0)
#(define hideStems #t)

#(define (set-breathe bsign)
 (begin
  (set! currBSign bsign)
 (let* ((columnOfBSign (ly:grob-parent (ly:grob-parent (ly:grob-parent currBSign X) X) X))
   (system (ly:grob-parent columnOfBSign X))   
   (columns (ly:grob-object system 'columns))
   (lastColumn (ly:grob-array-ref columns (- (ly:grob-array-length columns) 1)))
  )
  (if (eqv? columnOfBSign lastColumn)
   (ly:grob-set-property! currBSign 'extra-offset '(0.89 . 0))
  )
 )
 )
)

#(define (staff-print staffgrob)
 (let* ((stencil (ly:staff-symbol::print staffgrob))
   (Xextent (ly:stencil-extent stencil X))
   (Yextent (ly:stencil-extent stencil Y))
            (X0 (car Xextent))
   (X1 (cdr Xextent))
   (X1sc (+ X1 0.89))
   )
   (ly:make-stencil (ly:stencil-expr (ly:stencil-scale stencil (/ (- X1sc X0) (- X1 X0)) 1.0))
                         (cons X0 X1sc)
                         Yextent
   )
 )
)

#(define (staff-break-callback staffgrob)
    (let*
  (
    (system (ly:grob-parent (ly:grob-parent staffgrob X) X))
    (columns (ly:grob-object system 'columns))
    (columns-count (ly:grob-array-length columns))
    (goI 1)
    (goJ 1)
  )
  (if (ly:grob? currBSign)
   (let* ((columnOfBSign (ly:grob-parent (ly:grob-parent (ly:grob-parent currBSign X) X) X))
      (lastColumn (ly:grob-array-ref columns (- columns-count 1)))
     )
     (if (eqv? columnOfBSign lastColumn)
      (ly:grob-set-property! currBSign 'extra-offset '(0.89 . 0))
      (set! currBSign 0)
     )
     (set! currBSign 0)
   )
  )
  (let loopI  ((i 0)
     )
       (if (&lt; i columns-count)
      (loopI (let* ((column (ly:grob-array-ref columns i))
          (columnname (grob-name column))
         )
         (if (and (eqv? columnname 'PaperColumn) (ly:grob-array? (ly:grob-object column 'elements)))
          (let*
           (
           (elems (ly:grob-object column 'elements))
           (elems-count (ly:grob-array-length elems))
           )
           (let loopJ ((j 0)
                )
                (if (&lt; j elems-count) 
               (loopJ (let* ((grob (ly:grob-array-ref elems j))
                   (grobname (grob-name grob))
                  )
                  (if (eqv? grobname 'NoteColumn)
                   (begin
                    (show-notes grob)
                    (set! j elems-count)
                   )
                  )
                  (1+ j)
                 )
               )
              )
           )
           (set! i columns-count)
          )
         )
         (1+ i)
        )
      )
     )
  )
 )
)

#(define (grob-name grob)
   (if (ly:grob? grob)
       (assoc-ref (ly:grob-property grob 'meta) 'name)
       #f))

#(define (show-flag flag)
 (ly:grob-set-property! flag 'transparent hideStems)
)
   
#(define (show-stem stem)
 (let*  ((beam (ly:grob-object stem 'beam))
   )
   (begin
    (ly:grob-set-property! stem 'transparent hideStems)
    (if (ly:grob? beam)(ly:grob-set-property! beam 'transparent hideStems))
   )
 )
)

#(define (show-note notehead)
 (let* ((stem (ly:grob-object (ly:grob-parent notehead X) 'stem))
        (beam (ly:grob-object stem 'beam))
     (flag (ly:grob-object notehead 'flag))
        (acci (ly:grob-object notehead 'accidental-grob))
        (dots (ly:grob-object notehead 'dot)))
 (begin
  (ly:grob-set-property! notehead 'transparent #f)
  (if (ly:grob? dots)(ly:grob-set-property! dots 'transparent #f))
  (if (ly:grob? acci)(ly:grob-set-property! acci 'transparent #f))
  (ly:grob-set-property! stem 'transparent hideStems)
  (if (ly:grob? beam)(ly:grob-set-property! beam 'transparent hideStems))
  (if (ly:grob? flag)(ly:grob-set-property! flag 'transparent hideStems))
 ))
)

#(define (show-notes note-column) 
 (begin 
  (let* ((elems (ly:grob-object note-column 'elements))
    (elems-count (ly:grob-array-length elems))
     ) 
       (let loop ((staff-pos-sum 0)
      (i 0)
        )
        (if (&lt; i elems-count)
       (loop (let* ((grob (ly:grob-array-ref elems i))
           (grobname (grob-name grob))
          )
          (if (eqv? grobname 'NoteHead)
           (show-note grob)
           (if (eqv? grobname 'Stem)
            (show-stem grob)
            (if (eqv? grobname 'Flag)
             (show-flag grob)
            )
           )
          )
         )
        (1+ i)
       )
      )
    )
  )
 )
)




leftAlign = {  \once \override LyricText #'self-alignment-X = #LEFT }
centerAlign = {   \once \override LyricText #'self-alignment-X = #CENTER }
rightAlign = {   \once \override LyricText #'self-alignment-X = #1 }
hairpinToBarline = { \override Hairpin #'to-barline = ##t  }
hairpinToNote = { \override Hairpin #'to-barline = ##f  }

alignAt =
#(define-music-function
     (parser location xOffset)
     (number?)
  (display xOffset)
   #{
      \once \override LyricText #'self-alignment-X = $xOffset
   #})

stemOn = { \revert Staff.Stem #'transparent  \revert Staff.Beam #'transparent \revert Staff.Flag #'transparent \revert Voice.Stem #'length }
stemOff = { \override Staff.Stem #'transparent = ##t \override Staff.Beam #'transparent = ##t \override Staff.Flag #'transparent = ##t \override Stem #'length = #0 }

bigNotes = { \override NoteHead #'font-size = #3 }
smallNotes = { \override NoteHead #'font-size = #-3 }
normalNotes = { \override NoteHead #'font-size = #0 }

bN = { \once \override NoteHead #'font-size = #3 }
sN = { \once \override NoteHead #'font-size = #-3 }
nN = { \once \override NoteHead #'font-size = #0 }

shOn = { \override NoteColumn #'force-hshift = #0.18 }
shOff = { \revert NoteColumn #'force-hshift }

midRest = { \override Voice.Rest #'staff-position = #0 }
shRest = { \revert Voice.Rest #'staff-position }

modernAccidentals = #(set-accidental-style 'modern)
modernCautionaryAccidentals = #(set-accidental-style 'modern-cautionary)
defaultAccidentals = #(set-accidental-style 'default)
pianoAccidentals = #(set-accidental-style 'piano)
voiceAccidentals = #(set-accidental-style 'voice)
modernVoiceAccidentals = #(set-accidental-style 'modern-voice)
modernVoiceCautionaryAccidentals = #(set-accidental-style 'modern-voice-cautionary)
pianoCautionaryAccidentals = #(set-accidental-style 'piano-cautionary)
neoModernAccidentals = #(set-accidental-style 'neo-modern)
neoModernCautionaryAccidentals = #(set-accidental-style 'neo-modern-cautionary)
dodecapohnicAccidentals = #(set-accidental-style 'dodecaphonic)
teachingAccidentals = #(set-accidental-style 'teaching)
noResetAccidentals = #(set-accidental-style 'no-reset)
forgetAccidentals = #(set-accidental-style 'forget)

go = {
\grace {s16 } 
}



chant = {
\key f \major
g'4 g' a'2( g'4) f'( e') d'2 e'4 f' g'2 a'4 a' g'2 \divisioMaxima
f'4 g' a'2 g'4 fis' g'2 f'4( e') d'2 \break \divisioMaxima
a'2 g' f'4 e'1 \finalis
\override Lyrics.LyricText #'transparent = ##t e'\breve \hideNotes  \unHideNotes 
\hideNotes \grace {s16 } \finalis
}

verba = \lyricmode {
"A" -- "kik" "Krisz" -- "tus" -- "ban" "ke" -- "resz" -- "tel" -- "ked" -- "te" -- "tek,"
"Krisz" -- "tus" -- "ba" "öl" -- "töz" -- "köd" -- "te" -- "tek."
"Al" -- "le" -- "lu" -- "ja."
\alignAt #-0.574 "Recit"
}


\score {
  \new Staff &lt;&lt;
    #(set-accidental-style 'modern-cautionary)
    \new Voice = "melody" \chant
    \new Lyrics = "one" \lyricsto melody \verba
  &gt;&gt;
  \layout {
    line-thickness = #(/ (ly:output-def-lookup $defaultpaper 'staff-space) 4)
    \context {
      \Staff
      \override BarLine  #'stencil = ##f
      \remove Time_signature_engraver
      \override Stem #'transparent = #hideStems
      \override Beam #'transparent = #hideStems
      \override Flag #'transparent = #hideStems
      \override StaffSymbol #'after-line-breaking = #staff-break-callback
      \override StaffSymbol #'thickness = #(/ (ly:output-def-lookup $defaultpaper 'staff-space) 3.0)
      \override StaffSymbol #'stencil = #staff-print
    }
    \context {
      \Voice
      \override Stem #'length = #0
   \override BreathingSign #'after-line-breaking = #set-breathe
    }
    \context {
      \Score
      \override  RehearsalMark #'self-alignment-X = #LEFT
      \override RehearsalMark #'break-align-symbols = #'(key-signature)
      \override  NonMusicalPaperColumn #'padding = #0.8
      skipBars= ##t
      barAlways = ##t
      lyricMelismaAlignment = #CENTER
    }
    \context {
      \Lyrics
      \override LyricSpace #'minimum-distance = #0.8
      \override LyricText #'font-size = #1.065
      \override LyricText #'font-name = #"TimesNewRoman"
      \override LyricText #'color = #(rgb-color 0 0 0)
      \override LyricHyphen #'color = #(rgb-color 0 0 0)
      \override LyricExtender #'color = #(rgb-color 0 0 0)
    }
  }
}

\header {
tagline = "" 
title = ""
}
</LilyPond>
  <EasyChant>A- kik Krisz- tus- ban ke- resz- tel- ked- te- tek,
r4 r   m2 r4  d t, l,2 t,4 d     r2   m4   m   r2  

Krisz- tus- ba öl- töz- köd- te-   tek.
d4     r    m2 r4  di   r2   d4 t, l,2 
/
Al- le- lu- ja.
m2  r   d4  t,1



||
Recit
\"override Lyrics.LyricText #'transparent = ##t" t,0

</EasyChant>
  <Clef>0</Clef>
  <Key>8</Key>
  <LyricsSpacing>0.8</LyricsSpacing>
  <TimeOption>0</TimeOption>
  <TimeText>N/A (cadenza)</TimeText>
  <StaffSizeOption>2</StaffSizeOption>
  <StaffSizeText>14</StaffSizeText>
  <LyricsSize>1.1</LyricsSize>
  <LyricsFontName>Times New Roman</LyricsFontName>
  <LyricsFontBold>False</LyricsFontBold>
  <LyricsFontItalic>False</LyricsFontItalic>
  <LyricsFontColor>Color [A=255, R=0, G=0, B=0]</LyricsFontColor>
  <LineSpacing>12</LineSpacing>
  <LineThickness>4</LineThickness>
  <Options>0,1,2,4,6,7,8</Options>
  <pages>1</pages>
  <page>1</page>
</item>

Ün. prokimen, 8. hang

<?xml version="1.0" encoding="utf-16"?>
<item>
  <title>Prokimen, 8. hang</title>
  <LilyPond>\version "2.18.2"

\include "gregorian.ly"

\paper {
  paper-width = 123.0136\mm
  paper-height = 184.6262\mm
  top-margin = 0\mm
  bottom-margin = 0\mm
  left-margin = 0\mm
  right-margin = 2\mm
  ragged-bottom = ##t
  print-page-number = ##f
  page-breaking = #ly:minimal-breaking
  system-system-spacing =
    #'((basic-distance . 12)
       (minimum-distance . 12)
       (padding . 0)
       (stretchability . 0))
%  page-breaking-system-system-spacing = #'((padding . 2))
  markup-system-spacing = #'((padding . 96.05))
  top-markup-spacing = #'((basic-distance . 0) (minimum-distance . 0) (padding . 0))
}

#(set-global-staff-size 14)

#(define currBSign 0)
#(define hideStems #t)

#(define (set-breathe bsign)
 (begin
  (set! currBSign bsign)
 (let* ((columnOfBSign (ly:grob-parent (ly:grob-parent (ly:grob-parent currBSign X) X) X))
   (system (ly:grob-parent columnOfBSign X))   
   (columns (ly:grob-object system 'columns))
   (lastColumn (ly:grob-array-ref columns (- (ly:grob-array-length columns) 1)))
  )
  (if (eqv? columnOfBSign lastColumn)
   (ly:grob-set-property! currBSign 'extra-offset '(0.89 . 0))
  )
 )
 )
)

#(define (staff-print staffgrob)
 (let* ((stencil (ly:staff-symbol::print staffgrob))
   (Xextent (ly:stencil-extent stencil X))
   (Yextent (ly:stencil-extent stencil Y))
            (X0 (car Xextent))
   (X1 (cdr Xextent))
   (X1sc (+ X1 0.89))
   )
   (ly:make-stencil (ly:stencil-expr (ly:stencil-scale stencil (/ (- X1sc X0) (- X1 X0)) 1.0))
                         (cons X0 X1sc)
                         Yextent
   )
 )
)

#(define (staff-break-callback staffgrob)
    (let*
  (
    (system (ly:grob-parent (ly:grob-parent staffgrob X) X))
    (columns (ly:grob-object system 'columns))
    (columns-count (ly:grob-array-length columns))
    (goI 1)
    (goJ 1)
  )
  (if (ly:grob? currBSign)
   (let* ((columnOfBSign (ly:grob-parent (ly:grob-parent (ly:grob-parent currBSign X) X) X))
      (lastColumn (ly:grob-array-ref columns (- columns-count 1)))
     )
     (if (eqv? columnOfBSign lastColumn)
      (ly:grob-set-property! currBSign 'extra-offset '(0.89 . 0))
      (set! currBSign 0)
     )
     (set! currBSign 0)
   )
  )
  (let loopI  ((i 0)
     )
       (if (&lt; i columns-count)
      (loopI (let* ((column (ly:grob-array-ref columns i))
          (columnname (grob-name column))
         )
         (if (and (eqv? columnname 'PaperColumn) (ly:grob-array? (ly:grob-object column 'elements)))
          (let*
           (
           (elems (ly:grob-object column 'elements))
           (elems-count (ly:grob-array-length elems))
           )
           (let loopJ ((j 0)
                )
                (if (&lt; j elems-count) 
               (loopJ (let* ((grob (ly:grob-array-ref elems j))
                   (grobname (grob-name grob))
                  )
                  (if (eqv? grobname 'NoteColumn)
                   (begin
                    (show-notes grob)
                    (set! j elems-count)
                   )
                  )
                  (1+ j)
                 )
               )
              )
           )
           (set! i columns-count)
          )
         )
         (1+ i)
        )
      )
     )
  )
 )
)

#(define (grob-name grob)
   (if (ly:grob? grob)
       (assoc-ref (ly:grob-property grob 'meta) 'name)
       #f))

#(define (show-flag flag)
 (ly:grob-set-property! flag 'transparent hideStems)
)
   
#(define (show-stem stem)
 (let*  ((beam (ly:grob-object stem 'beam))
   )
   (begin
    (ly:grob-set-property! stem 'transparent hideStems)
    (if (ly:grob? beam)(ly:grob-set-property! beam 'transparent hideStems))
   )
 )
)

#(define (show-note notehead)
 (let* ((stem (ly:grob-object (ly:grob-parent notehead X) 'stem))
        (beam (ly:grob-object stem 'beam))
     (flag (ly:grob-object notehead 'flag))
        (acci (ly:grob-object notehead 'accidental-grob))
        (dots (ly:grob-object notehead 'dot)))
 (begin
  (ly:grob-set-property! notehead 'transparent #f)
  (if (ly:grob? dots)(ly:grob-set-property! dots 'transparent #f))
  (if (ly:grob? acci)(ly:grob-set-property! acci 'transparent #f))
  (ly:grob-set-property! stem 'transparent hideStems)
  (if (ly:grob? beam)(ly:grob-set-property! beam 'transparent hideStems))
  (if (ly:grob? flag)(ly:grob-set-property! flag 'transparent hideStems))
 ))
)

#(define (show-notes note-column) 
 (begin 
  (let* ((elems (ly:grob-object note-column 'elements))
    (elems-count (ly:grob-array-length elems))
     ) 
       (let loop ((staff-pos-sum 0)
      (i 0)
        )
        (if (&lt; i elems-count)
       (loop (let* ((grob (ly:grob-array-ref elems i))
           (grobname (grob-name grob))
          )
          (if (eqv? grobname 'NoteHead)
           (show-note grob)
           (if (eqv? grobname 'Stem)
            (show-stem grob)
            (if (eqv? grobname 'Flag)
             (show-flag grob)
            )
           )
          )
         )
        (1+ i)
       )
      )
    )
  )
 )
)




leftAlign = {  \once \override LyricText #'self-alignment-X = #LEFT }
centerAlign = {   \once \override LyricText #'self-alignment-X = #CENTER }
rightAlign = {   \once \override LyricText #'self-alignment-X = #1 }
hairpinToBarline = { \override Hairpin #'to-barline = ##t  }
hairpinToNote = { \override Hairpin #'to-barline = ##f  }

alignAt =
#(define-music-function
     (parser location xOffset)
     (number?)
  (display xOffset)
   #{
      \once \override LyricText #'self-alignment-X = $xOffset
   #})

stemOn = { \revert Staff.Stem #'transparent  \revert Staff.Beam #'transparent \revert Staff.Flag #'transparent \revert Voice.Stem #'length }
stemOff = { \override Staff.Stem #'transparent = ##t \override Staff.Beam #'transparent = ##t \override Staff.Flag #'transparent = ##t \override Stem #'length = #0 }

bigNotes = { \override NoteHead #'font-size = #3 }
smallNotes = { \override NoteHead #'font-size = #-3 }
normalNotes = { \override NoteHead #'font-size = #0 }

bN = { \once \override NoteHead #'font-size = #3 }
sN = { \once \override NoteHead #'font-size = #-3 }
nN = { \once \override NoteHead #'font-size = #0 }

shOn = { \override NoteColumn #'force-hshift = #0.18 }
shOff = { \revert NoteColumn #'force-hshift }

midRest = { \override Voice.Rest #'staff-position = #0 }
shRest = { \revert Voice.Rest #'staff-position }

modernAccidentals = #(set-accidental-style 'modern)
modernCautionaryAccidentals = #(set-accidental-style 'modern-cautionary)
defaultAccidentals = #(set-accidental-style 'default)
pianoAccidentals = #(set-accidental-style 'piano)
voiceAccidentals = #(set-accidental-style 'voice)
modernVoiceAccidentals = #(set-accidental-style 'modern-voice)
modernVoiceCautionaryAccidentals = #(set-accidental-style 'modern-voice-cautionary)
pianoCautionaryAccidentals = #(set-accidental-style 'piano-cautionary)
neoModernAccidentals = #(set-accidental-style 'neo-modern)
neoModernCautionaryAccidentals = #(set-accidental-style 'neo-modern-cautionary)
dodecapohnicAccidentals = #(set-accidental-style 'dodecaphonic)
teachingAccidentals = #(set-accidental-style 'teaching)
noResetAccidentals = #(set-accidental-style 'no-reset)
forgetAccidentals = #(set-accidental-style 'forget)

go = {
\grace {s16 } 
}



chant = {
\key f \major
f'\breve \hideNotes f' f' f' \unHideNotes e'4 g' g'2 \divisioMaxima
f'\breve \hideNotes f' \unHideNotes e'4 g' g'2 \divisioMaxima
g'4 g' a' g' f' e' \break f' g' a' a' e'( f' e' d'2) \divisioMaxima
f'4 g' a'\breve \unHideNotes e'4 f' g'2 f'4( e') d'2 \finalis
\override Lyrics.LyricText.transparent = ##t d'\breve \hideNotes  \unHideNotes 
\hideNotes \grace {s16 } \finalis
}

verba = \lyricmode {
\alignAt #-1.135 "Az" \alignAt #-1.193 "egész" \alignAt #-0.831 "föld" \alignAt #-1.295 "imád" -- "jon" "té" -- "ged"
\alignAt #0 "és" \alignAt #-1.163 "énekel" -- "jen" "né" -- "ked,"
"mond" -- "jon" "dí" -- "csé" -- "re" -- "tet" "a" "te" "ne" -- "ved" -- "nek,"
"mond" -- "jon" \alignAt #-0.895 "dícséretet" "a" "te" "ne" -- "ved" -- "nek."
\alignAt #-0.574 "Recit"
}


\score {
  \new Staff &lt;&lt;
    #(set-accidental-style 'modern-cautionary)
    \new Voice = "melody" \chant
    \new Lyrics = "one" \lyricsto melody \verba
  &gt;&gt;
  \layout {
    line-thickness = #(/ (ly:output-def-lookup $defaultpaper 'staff-space) 4)
    \context {
      \Staff
      \override BarLine  #'stencil = ##f
      \remove Time_signature_engraver
      \override Stem #'transparent = #hideStems
      \override Beam #'transparent = #hideStems
      \override Flag #'transparent = #hideStems
      \override StaffSymbol #'after-line-breaking = #staff-break-callback
      \override StaffSymbol #'thickness = #(/ (ly:output-def-lookup $defaultpaper 'staff-space) 3.0)
      \override StaffSymbol #'stencil = #staff-print
    }
    \context {
      \Voice
      \override Stem #'length = #0
   \override BreathingSign #'after-line-breaking = #set-breathe
    }
    \context {
      \Score
      \override  RehearsalMark #'self-alignment-X = #LEFT
      \override RehearsalMark #'break-align-symbols = #'(key-signature)
      \override  NonMusicalPaperColumn #'padding = #0.8
      skipBars= ##t
      barAlways = ##t
      lyricMelismaAlignment = #CENTER
    }
    \context {
      \Lyrics
      \override LyricSpace #'minimum-distance = #0.8
      \override LyricText #'font-size = #1.065
      \override LyricText #'font-name = #"TimesNewRoman"
      \override LyricText #'color = #(rgb-color 0 0 0)
      \override LyricHyphen #'color = #(rgb-color 0 0 0)
      \override LyricExtender #'color = #(rgb-color 0 0 0)
    }
  }
}

\header {
tagline = "" 
title = ""
}
</LilyPond>
  <EasyChant>Az egész föld imád- jon té- ged
d0                  t,4 r   r2 

és énekel- jen né- ked,
d0         t,4 r   r2  

mond- jon dí- csé- re- tet  a te ne- ved- nek,       
r4    r   m   r    d   t, / d r  m   m    t, d t, l,2

mond- jon dícséretet a  te ne- ved-  nek.
d4    r   m0         t, d  r2  d4 t, l,2  ||

Recit
\"override Lyrics.LyricText.transparent = ##t" l,0


</EasyChant>
  <Clef>0</Clef>
  <Key>8</Key>
  <LyricsSpacing>0.8</LyricsSpacing>
  <TimeOption>0</TimeOption>
  <TimeText>N/A (cadenza)</TimeText>
  <StaffSizeOption>2</StaffSizeOption>
  <StaffSizeText>14</StaffSizeText>
  <LyricsSize>1.1</LyricsSize>
  <LyricsFontName>Times New Roman</LyricsFontName>
  <LyricsFontBold>False</LyricsFontBold>
  <LyricsFontItalic>False</LyricsFontItalic>
  <LyricsFontColor>Color [A=255, R=0, G=0, B=0]</LyricsFontColor>
  <LineSpacing>12</LineSpacing>
  <LineThickness>4</LineThickness>
  <Options>0,1,2,4,6,7,8</Options>
  <pages>1</pages>
  <page>1</page>
</item>

Vers: Örvendezzetek az Úrnak, minden föld, / zengjetek dicséretet az ő nevének!

(65. zsoltár)

Alleluja, 8. hang

<?xml version="1.0" encoding="utf-16"?>
<item>
  <title>Alleluja, 8. hang8</title>
  <LilyPond>\version "2.18.2"

\include "gregorian.ly"

\paper {
  paper-width = 123.0136\mm
  paper-height = 184.6262\mm
  top-margin = 0\mm
  bottom-margin = 0\mm
  left-margin = 0\mm
  right-margin = 2\mm
  ragged-bottom = ##t
  print-page-number = ##f
  page-breaking = #ly:minimal-breaking
  system-system-spacing =
    #'((basic-distance . 12)
       (minimum-distance . 12)
       (padding . 0)
       (stretchability . 0))
%  page-breaking-system-system-spacing = #'((padding . 2))
  markup-system-spacing = #'((padding . 135.08))
  top-markup-spacing = #'((basic-distance . 0) (minimum-distance . 0) (padding . 0))
}

#(set-global-staff-size 14)

#(define currBSign 0)
#(define hideStems #t)

#(define (set-breathe bsign)
 (begin
  (set! currBSign bsign)
 (let* ((columnOfBSign (ly:grob-parent (ly:grob-parent (ly:grob-parent currBSign X) X) X))
   (system (ly:grob-parent columnOfBSign X))   
   (columns (ly:grob-object system 'columns))
   (lastColumn (ly:grob-array-ref columns (- (ly:grob-array-length columns) 1)))
  )
  (if (eqv? columnOfBSign lastColumn)
   (ly:grob-set-property! currBSign 'extra-offset '(0.89 . 0))
  )
 )
 )
)

#(define (staff-print staffgrob)
 (let* ((stencil (ly:staff-symbol::print staffgrob))
   (Xextent (ly:stencil-extent stencil X))
   (Yextent (ly:stencil-extent stencil Y))
            (X0 (car Xextent))
   (X1 (cdr Xextent))
   (X1sc (+ X1 0.89))
   )
   (ly:make-stencil (ly:stencil-expr (ly:stencil-scale stencil (/ (- X1sc X0) (- X1 X0)) 1.0))
                         (cons X0 X1sc)
                         Yextent
   )
 )
)

#(define (staff-break-callback staffgrob)
    (let*
  (
    (system (ly:grob-parent (ly:grob-parent staffgrob X) X))
    (columns (ly:grob-object system 'columns))
    (columns-count (ly:grob-array-length columns))
    (goI 1)
    (goJ 1)
  )
  (if (ly:grob? currBSign)
   (let* ((columnOfBSign (ly:grob-parent (ly:grob-parent (ly:grob-parent currBSign X) X) X))
      (lastColumn (ly:grob-array-ref columns (- columns-count 1)))
     )
     (if (eqv? columnOfBSign lastColumn)
      (ly:grob-set-property! currBSign 'extra-offset '(0.89 . 0))
      (set! currBSign 0)
     )
     (set! currBSign 0)
   )
  )
  (let loopI  ((i 0)
     )
       (if (&lt; i columns-count)
      (loopI (let* ((column (ly:grob-array-ref columns i))
          (columnname (grob-name column))
         )
         (if (and (eqv? columnname 'PaperColumn) (ly:grob-array? (ly:grob-object column 'elements)))
          (let*
           (
           (elems (ly:grob-object column 'elements))
           (elems-count (ly:grob-array-length elems))
           )
           (let loopJ ((j 0)
                )
                (if (&lt; j elems-count) 
               (loopJ (let* ((grob (ly:grob-array-ref elems j))
                   (grobname (grob-name grob))
                  )
                  (if (eqv? grobname 'NoteColumn)
                   (begin
                    (show-notes grob)
                    (set! j elems-count)
                   )
                  )
                  (1+ j)
                 )
               )
              )
           )
           (set! i columns-count)
          )
         )
         (1+ i)
        )
      )
     )
  )
 )
)

#(define (grob-name grob)
   (if (ly:grob? grob)
       (assoc-ref (ly:grob-property grob 'meta) 'name)
       #f))

#(define (show-flag flag)
 (ly:grob-set-property! flag 'transparent hideStems)
)
   
#(define (show-stem stem)
 (let*  ((beam (ly:grob-object stem 'beam))
   )
   (begin
    (ly:grob-set-property! stem 'transparent hideStems)
    (if (ly:grob? beam)(ly:grob-set-property! beam 'transparent hideStems))
   )
 )
)

#(define (show-note notehead)
 (let* ((stem (ly:grob-object (ly:grob-parent notehead X) 'stem))
        (beam (ly:grob-object stem 'beam))
     (flag (ly:grob-object notehead 'flag))
        (acci (ly:grob-object notehead 'accidental-grob))
        (dots (ly:grob-object notehead 'dot)))
 (begin
  (ly:grob-set-property! notehead 'transparent #f)
  (if (ly:grob? dots)(ly:grob-set-property! dots 'transparent #f))
  (if (ly:grob? acci)(ly:grob-set-property! acci 'transparent #f))
  (ly:grob-set-property! stem 'transparent hideStems)
  (if (ly:grob? beam)(ly:grob-set-property! beam 'transparent hideStems))
  (if (ly:grob? flag)(ly:grob-set-property! flag 'transparent hideStems))
 ))
)

#(define (show-notes note-column) 
 (begin 
  (let* ((elems (ly:grob-object note-column 'elements))
    (elems-count (ly:grob-array-length elems))
     ) 
       (let loop ((staff-pos-sum 0)
      (i 0)
        )
        (if (&lt; i elems-count)
       (loop (let* ((grob (ly:grob-array-ref elems i))
           (grobname (grob-name grob))
          )
          (if (eqv? grobname 'NoteHead)
           (show-note grob)
           (if (eqv? grobname 'Stem)
            (show-stem grob)
            (if (eqv? grobname 'Flag)
             (show-flag grob)
            )
           )
          )
         )
        (1+ i)
       )
      )
    )
  )
 )
)




leftAlign = {  \once \override LyricText #'self-alignment-X = #LEFT }
centerAlign = {   \once \override LyricText #'self-alignment-X = #CENTER }
rightAlign = {   \once \override LyricText #'self-alignment-X = #1 }
hairpinToBarline = { \override Hairpin #'to-barline = ##t  }
hairpinToNote = { \override Hairpin #'to-barline = ##f  }

alignAt =
#(define-music-function
     (parser location xOffset)
     (number?)
  (display xOffset)
   #{
      \once \override LyricText #'self-alignment-X = $xOffset
   #})

stemOn = { \revert Staff.Stem #'transparent  \revert Staff.Beam #'transparent \revert Staff.Flag #'transparent \revert Voice.Stem #'length }
stemOff = { \override Staff.Stem #'transparent = ##t \override Staff.Beam #'transparent = ##t \override Staff.Flag #'transparent = ##t \override Stem #'length = #0 }

bigNotes = { \override NoteHead #'font-size = #3 }
smallNotes = { \override NoteHead #'font-size = #-3 }
normalNotes = { \override NoteHead #'font-size = #0 }

bN = { \once \override NoteHead #'font-size = #3 }
sN = { \once \override NoteHead #'font-size = #-3 }
nN = { \once \override NoteHead #'font-size = #0 }

shOn = { \override NoteColumn #'force-hshift = #0.18 }
shOff = { \revert NoteColumn #'force-hshift }

midRest = { \override Voice.Rest #'staff-position = #0 }
shRest = { \revert Voice.Rest #'staff-position }

modernAccidentals = #(set-accidental-style 'modern)
modernCautionaryAccidentals = #(set-accidental-style 'modern-cautionary)
defaultAccidentals = #(set-accidental-style 'default)
pianoAccidentals = #(set-accidental-style 'piano)
voiceAccidentals = #(set-accidental-style 'voice)
modernVoiceAccidentals = #(set-accidental-style 'modern-voice)
modernVoiceCautionaryAccidentals = #(set-accidental-style 'modern-voice-cautionary)
pianoCautionaryAccidentals = #(set-accidental-style 'piano-cautionary)
neoModernAccidentals = #(set-accidental-style 'neo-modern)
neoModernCautionaryAccidentals = #(set-accidental-style 'neo-modern-cautionary)
dodecapohnicAccidentals = #(set-accidental-style 'dodecaphonic)
teachingAccidentals = #(set-accidental-style 'teaching)
noResetAccidentals = #(set-accidental-style 'no-reset)
forgetAccidentals = #(set-accidental-style 'forget)

go = {
\grace {s16 } 
}



chant = {
\key f \major
f'4 f' e'( f') g'2 f'4( g' f' e' f' g' a') a' e'2( f'4 e') d'2 \divisioMaxima \divisioMaxima \divisioMaxima
a'4( g' a'2) e'4( f' g'2) f'4( e') d'2 \finalis
\override Lyrics.LyricText #'transparent = ##t d'\breve \hideNotes  \unHideNotes 
\hideNotes \grace {s16 } \finalis
}

verba = \lyricmode {
"Al" -- "le" -- "lu" -- "ja," "al" -- "le" -- "lu" -- "ja,"
"al" -- "le" -- "lu" -- "ja."
\alignAt #-0.574 "Recit"
}


\score {
  \new Staff &lt;&lt;
    #(set-accidental-style 'modern-cautionary)
    \new Voice = "melody" \chant
    \new Lyrics = "one" \lyricsto melody \verba
  &gt;&gt;
  \layout {
    line-thickness = #(/ (ly:output-def-lookup $defaultpaper 'staff-space) 4)
    \context {
      \Staff
      \override BarLine  #'stencil = ##f
      \remove Time_signature_engraver
      \override Stem #'transparent = #hideStems
      \override Beam #'transparent = #hideStems
      \override Flag #'transparent = #hideStems
      \override StaffSymbol #'after-line-breaking = #staff-break-callback
      \override StaffSymbol #'thickness = #(/ (ly:output-def-lookup $defaultpaper 'staff-space) 3.0)
      \override StaffSymbol #'stencil = #staff-print
    }
    \context {
      \Voice
      \override Stem #'length = #0
   \override BreathingSign #'after-line-breaking = #set-breathe
    }
    \context {
      \Score
      \override  RehearsalMark #'self-alignment-X = #LEFT
      \override RehearsalMark #'break-align-symbols = #'(key-signature)
      \override  NonMusicalPaperColumn #'padding = #1
      skipBars= ##t
      barAlways = ##t
      lyricMelismaAlignment = #CENTER
    }
    \context {
      \Lyrics
      \override LyricSpace #'minimum-distance = #1
      \override LyricText #'font-size = #1.065
      \override LyricText #'font-name = #"TimesNewRoman"
      \override LyricText #'color = #(rgb-color 0 0 0)
      \override LyricHyphen #'color = #(rgb-color 0 0 0)
      \override LyricExtender #'color = #(rgb-color 0 0 0)
    }
  }
}

\header {
tagline = "" 
title = ""
}
</LilyPond>
  <EasyChant>Al- le- lu-  ja, al-             le- lu-       ja,
d4  d   t, d r2  d4 r d t, d r m m   t,2 d4 t, l,2

al-     le-      lu-   ja.
m4 r m2 t,4 d r2 d4 t, l,2


||
Recit
\"override Lyrics.LyricText #'transparent = ##t" l,0</EasyChant>
  <Clef>0</Clef>
  <Key>8</Key>
  <LyricsSpacing>1</LyricsSpacing>
  <TimeOption>0</TimeOption>
  <TimeText>N/A (cadenza)</TimeText>
  <StaffSizeOption>2</StaffSizeOption>
  <StaffSizeText>14</StaffSizeText>
  <LyricsSize>1.1</LyricsSize>
  <LyricsFontName>Times New Roman</LyricsFontName>
  <LyricsFontBold>False</LyricsFontBold>
  <LyricsFontItalic>False</LyricsFontItalic>
  <LyricsFontColor>Color [A=255, R=0, G=0, B=0]</LyricsFontColor>
  <LineSpacing>12</LineSpacing>
  <LineThickness>4</LineThickness>
  <Options>0,1,2,4,6,7,8</Options>
  <pages>1</pages>
  <page>1</page>
</item>

Vers: Jertek, örvendezzünk az Úrnak, ujjongjunk üdvözítő Istenünknek!

Vers: Siessünk színe elé magasztalással, és zsoltárokkal ujjongjunk neki!

(94. zsoltár)

Ün. magasztalás

<?xml version="1.0" encoding="utf-16"?>
<item>
  <title>Magasztalás6</title>
  <LilyPond>\version "2.18.2"

\include "gregorian.ly"

\paper {
  paper-width = 123.0136\mm
  paper-height = 184.6262\mm
  top-margin = 0\mm
  bottom-margin = 0\mm
  left-margin = 0\mm
  right-margin = 2\mm
  ragged-bottom = ##t
  print-page-number = ##f
  page-breaking = #ly:minimal-breaking
  system-system-spacing =
    #'((basic-distance . 12)
       (minimum-distance . 12)
       (padding . 0)
       (stretchability . 0))
%  page-breaking-system-system-spacing = #'((padding . 2))
  markup-system-spacing = #'((padding . 31.84))
  top-markup-spacing = #'((basic-distance . 0) (minimum-distance . 0) (padding . 0))
}

#(set-global-staff-size 14)

#(define currBSign 0)
#(define hideStems #t)

#(define (set-breathe bsign)
 (begin
  (set! currBSign bsign)
 (let* ((columnOfBSign (ly:grob-parent (ly:grob-parent (ly:grob-parent currBSign X) X) X))
   (system (ly:grob-parent columnOfBSign X))   
   (columns (ly:grob-object system 'columns))
   (lastColumn (ly:grob-array-ref columns (- (ly:grob-array-length columns) 1)))
  )
  (if (eqv? columnOfBSign lastColumn)
   (ly:grob-set-property! currBSign 'extra-offset '(0.89 . 0))
  )
 )
 )
)

#(define (staff-print staffgrob)
 (let* ((stencil (ly:staff-symbol::print staffgrob))
   (Xextent (ly:stencil-extent stencil X))
   (Yextent (ly:stencil-extent stencil Y))
            (X0 (car Xextent))
   (X1 (cdr Xextent))
   (X1sc (+ X1 0.89))
   )
   (ly:make-stencil (ly:stencil-expr (ly:stencil-scale stencil (/ (- X1sc X0) (- X1 X0)) 1.0))
                         (cons X0 X1sc)
                         Yextent
   )
 )
)

#(define (staff-break-callback staffgrob)
    (let*
  (
    (system (ly:grob-parent (ly:grob-parent staffgrob X) X))
    (columns (ly:grob-object system 'columns))
    (columns-count (ly:grob-array-length columns))
    (goI 1)
    (goJ 1)
  )
  (if (ly:grob? currBSign)
   (let* ((columnOfBSign (ly:grob-parent (ly:grob-parent (ly:grob-parent currBSign X) X) X))
      (lastColumn (ly:grob-array-ref columns (- columns-count 1)))
     )
     (if (eqv? columnOfBSign lastColumn)
      (ly:grob-set-property! currBSign 'extra-offset '(0.89 . 0))
      (set! currBSign 0)
     )
     (set! currBSign 0)
   )
  )
  (let loopI  ((i 0)
     )
       (if (&lt; i columns-count)
      (loopI (let* ((column (ly:grob-array-ref columns i))
          (columnname (grob-name column))
         )
         (if (and (eqv? columnname 'PaperColumn) (ly:grob-array? (ly:grob-object column 'elements)))
          (let*
           (
           (elems (ly:grob-object column 'elements))
           (elems-count (ly:grob-array-length elems))
           )
           (let loopJ ((j 0)
                )
                (if (&lt; j elems-count) 
               (loopJ (let* ((grob (ly:grob-array-ref elems j))
                   (grobname (grob-name grob))
                  )
                  (if (eqv? grobname 'NoteColumn)
                   (begin
                    (show-notes grob)
                    (set! j elems-count)
                   )
                  )
                  (1+ j)
                 )
               )
              )
           )
           (set! i columns-count)
          )
         )
         (1+ i)
        )
      )
     )
  )
 )
)

#(define (grob-name grob)
   (if (ly:grob? grob)
       (assoc-ref (ly:grob-property grob 'meta) 'name)
       #f))

#(define (show-flag flag)
 (ly:grob-set-property! flag 'transparent hideStems)
)
   
#(define (show-stem stem)
 (let*  ((beam (ly:grob-object stem 'beam))
   )
   (begin
    (ly:grob-set-property! stem 'transparent hideStems)
    (if (ly:grob? beam)(ly:grob-set-property! beam 'transparent hideStems))
   )
 )
)

#(define (show-note notehead)
 (let* ((stem (ly:grob-object (ly:grob-parent notehead X) 'stem))
        (beam (ly:grob-object stem 'beam))
     (flag (ly:grob-object notehead 'flag))
        (acci (ly:grob-object notehead 'accidental-grob))
        (dots (ly:grob-object notehead 'dot)))
 (begin
  (ly:grob-set-property! notehead 'transparent #f)
  (if (ly:grob? dots)(ly:grob-set-property! dots 'transparent #f))
  (if (ly:grob? acci)(ly:grob-set-property! acci 'transparent #f))
  (ly:grob-set-property! stem 'transparent hideStems)
  (if (ly:grob? beam)(ly:grob-set-property! beam 'transparent hideStems))
  (if (ly:grob? flag)(ly:grob-set-property! flag 'transparent hideStems))
 ))
)

#(define (show-notes note-column) 
 (begin 
  (let* ((elems (ly:grob-object note-column 'elements))
    (elems-count (ly:grob-array-length elems))
     ) 
       (let loop ((staff-pos-sum 0)
      (i 0)
        )
        (if (&lt; i elems-count)
       (loop (let* ((grob (ly:grob-array-ref elems i))
           (grobname (grob-name grob))
          )
          (if (eqv? grobname 'NoteHead)
           (show-note grob)
           (if (eqv? grobname 'Stem)
            (show-stem grob)
            (if (eqv? grobname 'Flag)
             (show-flag grob)
            )
           )
          )
         )
        (1+ i)
       )
      )
    )
  )
 )
)




leftAlign = {  \once \override LyricText #'self-alignment-X = #LEFT }
centerAlign = {   \once \override LyricText #'self-alignment-X = #CENTER }
rightAlign = {   \once \override LyricText #'self-alignment-X = #1 }
hairpinToBarline = { \override Hairpin #'to-barline = ##t  }
hairpinToNote = { \override Hairpin #'to-barline = ##f  }

alignAt =
#(define-music-function
     (parser location xOffset)
     (number?)
  (display xOffset)
   #{
      \once \override LyricText #'self-alignment-X = $xOffset
   #})

stemOn = { \revert Staff.Stem #'transparent  \revert Staff.Beam #'transparent \revert Staff.Flag #'transparent \revert Voice.Stem #'length }
stemOff = { \override Staff.Stem #'transparent = ##t \override Staff.Beam #'transparent = ##t \override Staff.Flag #'transparent = ##t \override Stem #'length = #0 }

bigNotes = { \override NoteHead #'font-size = #3 }
smallNotes = { \override NoteHead #'font-size = #-3 }
normalNotes = { \override NoteHead #'font-size = #0 }

bN = { \once \override NoteHead #'font-size = #3 }
sN = { \once \override NoteHead #'font-size = #-3 }
nN = { \once \override NoteHead #'font-size = #0 }

shOn = { \override NoteColumn #'force-hshift = #0.18 }
shOff = { \revert NoteColumn #'force-hshift }

midRest = { \override Voice.Rest #'staff-position = #0 }
shRest = { \revert Voice.Rest #'staff-position }

modernAccidentals = #(set-accidental-style 'modern)
modernCautionaryAccidentals = #(set-accidental-style 'modern-cautionary)
defaultAccidentals = #(set-accidental-style 'default)
pianoAccidentals = #(set-accidental-style 'piano)
voiceAccidentals = #(set-accidental-style 'voice)
modernVoiceAccidentals = #(set-accidental-style 'modern-voice)
modernVoiceCautionaryAccidentals = #(set-accidental-style 'modern-voice-cautionary)
pianoCautionaryAccidentals = #(set-accidental-style 'piano-cautionary)
neoModernAccidentals = #(set-accidental-style 'neo-modern)
neoModernCautionaryAccidentals = #(set-accidental-style 'neo-modern-cautionary)
dodecapohnicAccidentals = #(set-accidental-style 'dodecaphonic)
teachingAccidentals = #(set-accidental-style 'teaching)
noResetAccidentals = #(set-accidental-style 'no-reset)
forgetAccidentals = #(set-accidental-style 'forget)

go = {
\grace {s16 } 
}



chant = {
\key f \major
d'4( e' f'2) e' d' f'4( g' a'2) g' f' \divisioMaxima
a'2 bes' a'( g') f' e' d' \divisioMaxima
g'\breve \hideNotes g' \unHideNotes a'4 \break bes' a'2( g'4 a') e'2 \divisioMaxima
a'2 a' g'4( f' e' f') d'2 
\hideNotes \grace {s16 } \finalis
}

verba = \lyricmode {
"Ma" -- "gasz" -- "tald," "ma" -- "gasz" -- "tald,"
"én" "lel" -- "kem," "én" "lel" -- "kem,"
\alignAt #0 "a" \alignAt #-0.755 "pusztá" -- "ban" "szü" -- "le" -- "tett"
"Krisz" -- "tus" "Ki" -- "rályt!"
}


\score {
  \new Staff &lt;&lt;
    #(set-accidental-style 'modern-cautionary)
    \new Voice = "melody" \chant
    \new Lyrics = "one" \lyricsto melody \verba
  &gt;&gt;
  \layout {
    line-thickness = #(/ (ly:output-def-lookup $defaultpaper 'staff-space) 4)
    \context {
      \Staff
      \override BarLine  #'stencil = ##f
      \remove Time_signature_engraver
      \override Stem #'transparent = #hideStems
      \override Beam #'transparent = #hideStems
      \override Flag #'transparent = #hideStems
      \override StaffSymbol #'after-line-breaking = #staff-break-callback
      \override StaffSymbol #'thickness = #(/ (ly:output-def-lookup $defaultpaper 'staff-space) 3.0)
      \override StaffSymbol #'stencil = #staff-print
    }
    \context {
      \Voice
      \override Stem #'length = #0
   \override BreathingSign #'after-line-breaking = #set-breathe
    }
    \context {
      \Score
      \override  RehearsalMark #'self-alignment-X = #LEFT
      \override RehearsalMark #'break-align-symbols = #'(key-signature)
      \override  NonMusicalPaperColumn #'padding = #1
      skipBars= ##t
      barAlways = ##t
      lyricMelismaAlignment = #CENTER
    }
    \context {
      \Lyrics
      \override LyricSpace #'minimum-distance = #1
      \override LyricText #'font-size = #1.065
      \override LyricText #'font-name = #"TimesNewRoman"
      \override LyricText #'color = #(rgb-color 0 0 0)
      \override LyricHyphen #'color = #(rgb-color 0 0 0)
      \override LyricExtender #'color = #(rgb-color 0 0 0)
    }
  }
}

\header {
tagline = "" 
title = ""
}
</LilyPond>
  <EasyChant>Ma-       gasz- tald, ma-     gasz- tald,
l,4 t, d2 t,    l,    d4 r m2 r     d    

én lel- kem, én lel- kem,
m2 f    m r  d  t,   l,  

a pusztá- ban  szü- le-     tett
r0        m4 / f    m2 r4 m t,2 

Krisz- tus Ki-       rályt!
m2     m   r4 d t, d l,2   

</EasyChant>
  <Clef>0</Clef>
  <Key>8</Key>
  <LyricsSpacing>1</LyricsSpacing>
  <TimeOption>0</TimeOption>
  <TimeText>N/A (cadenza)</TimeText>
  <StaffSizeOption>2</StaffSizeOption>
  <StaffSizeText>14</StaffSizeText>
  <LyricsSize>1.1</LyricsSize>
  <LyricsFontName>Times New Roman</LyricsFontName>
  <LyricsFontBold>False</LyricsFontBold>
  <LyricsFontItalic>False</LyricsFontItalic>
  <LyricsFontColor>Color [A=255, R=0, G=0, B=0]</LyricsFontColor>
  <LineSpacing>12</LineSpacing>
  <LineThickness>4</LineThickness>
  <Options>0,1,2,4,6,7,8</Options>
  <pages>1</pages>
  <page>1</page>
</item>

9. irmosz

<?xml version="1.0" encoding="utf-16"?>
<item>
  <title>9. irmosz2</title>
  <LilyPond>\version "2.18.2"

\include "gregorian.ly"

\paper {
  paper-width = 123.0136\mm
  paper-height = 184.6262\mm
  top-margin = 0\mm
  bottom-margin = 0\mm
  left-margin = 0\mm
  right-margin = 2\mm
  ragged-bottom = ##t
  print-page-number = ##f
  page-breaking = #ly:minimal-breaking
  system-system-spacing =
    #'((basic-distance . 12)
       (minimum-distance . 12)
       (padding . 0)
       (stretchability . 0))
%  page-breaking-system-system-spacing = #'((padding . 2))
  markup-system-spacing = #'((padding . 31.84))
  top-markup-spacing = #'((basic-distance . 0) (minimum-distance . 0) (padding . 0))
}

#(set-global-staff-size 14)

#(define currBSign 0)
#(define hideStems #t)

#(define (set-breathe bsign)
 (begin
  (set! currBSign bsign)
 (let* ((columnOfBSign (ly:grob-parent (ly:grob-parent (ly:grob-parent currBSign X) X) X))
   (system (ly:grob-parent columnOfBSign X))   
   (columns (ly:grob-object system 'columns))
   (lastColumn (ly:grob-array-ref columns (- (ly:grob-array-length columns) 1)))
  )
  (if (eqv? columnOfBSign lastColumn)
   (ly:grob-set-property! currBSign 'extra-offset '(0.89 . 0))
  )
 )
 )
)

#(define (staff-print staffgrob)
 (let* ((stencil (ly:staff-symbol::print staffgrob))
   (Xextent (ly:stencil-extent stencil X))
   (Yextent (ly:stencil-extent stencil Y))
            (X0 (car Xextent))
   (X1 (cdr Xextent))
   (X1sc (+ X1 0.89))
   )
   (ly:make-stencil (ly:stencil-expr (ly:stencil-scale stencil (/ (- X1sc X0) (- X1 X0)) 1.0))
                         (cons X0 X1sc)
                         Yextent
   )
 )
)

#(define (staff-break-callback staffgrob)
    (let*
  (
    (system (ly:grob-parent (ly:grob-parent staffgrob X) X))
    (columns (ly:grob-object system 'columns))
    (columns-count (ly:grob-array-length columns))
    (goI 1)
    (goJ 1)
  )
  (if (ly:grob? currBSign)
   (let* ((columnOfBSign (ly:grob-parent (ly:grob-parent (ly:grob-parent currBSign X) X) X))
      (lastColumn (ly:grob-array-ref columns (- columns-count 1)))
     )
     (if (eqv? columnOfBSign lastColumn)
      (ly:grob-set-property! currBSign 'extra-offset '(0.89 . 0))
      (set! currBSign 0)
     )
     (set! currBSign 0)
   )
  )
  (let loopI  ((i 0)
     )
       (if (&lt; i columns-count)
      (loopI (let* ((column (ly:grob-array-ref columns i))
          (columnname (grob-name column))
         )
         (if (and (eqv? columnname 'PaperColumn) (ly:grob-array? (ly:grob-object column 'elements)))
          (let*
           (
           (elems (ly:grob-object column 'elements))
           (elems-count (ly:grob-array-length elems))
           )
           (let loopJ ((j 0)
                )
                (if (&lt; j elems-count) 
               (loopJ (let* ((grob (ly:grob-array-ref elems j))
                   (grobname (grob-name grob))
                  )
                  (if (eqv? grobname 'NoteColumn)
                   (begin
                    (show-notes grob)
                    (set! j elems-count)
                   )
                  )
                  (1+ j)
                 )
               )
              )
           )
           (set! i columns-count)
          )
         )
         (1+ i)
        )
      )
     )
  )
 )
)

#(define (grob-name grob)
   (if (ly:grob? grob)
       (assoc-ref (ly:grob-property grob 'meta) 'name)
       #f))

#(define (show-flag flag)
 (ly:grob-set-property! flag 'transparent hideStems)
)
   
#(define (show-stem stem)
 (let*  ((beam (ly:grob-object stem 'beam))
   )
   (begin
    (ly:grob-set-property! stem 'transparent hideStems)
    (if (ly:grob? beam)(ly:grob-set-property! beam 'transparent hideStems))
   )
 )
)

#(define (show-note notehead)
 (let* ((stem (ly:grob-object (ly:grob-parent notehead X) 'stem))
        (beam (ly:grob-object stem 'beam))
     (flag (ly:grob-object notehead 'flag))
        (acci (ly:grob-object notehead 'accidental-grob))
        (dots (ly:grob-object notehead 'dot)))
 (begin
  (ly:grob-set-property! notehead 'transparent #f)
  (if (ly:grob? dots)(ly:grob-set-property! dots 'transparent #f))
  (if (ly:grob? acci)(ly:grob-set-property! acci 'transparent #f))
  (ly:grob-set-property! stem 'transparent hideStems)
  (if (ly:grob? beam)(ly:grob-set-property! beam 'transparent hideStems))
  (if (ly:grob? flag)(ly:grob-set-property! flag 'transparent hideStems))
 ))
)

#(define (show-notes note-column) 
 (begin 
  (let* ((elems (ly:grob-object note-column 'elements))
    (elems-count (ly:grob-array-length elems))
     ) 
       (let loop ((staff-pos-sum 0)
      (i 0)
        )
        (if (&lt; i elems-count)
       (loop (let* ((grob (ly:grob-array-ref elems i))
           (grobname (grob-name grob))
          )
          (if (eqv? grobname 'NoteHead)
           (show-note grob)
           (if (eqv? grobname 'Stem)
            (show-stem grob)
            (if (eqv? grobname 'Flag)
             (show-flag grob)
            )
           )
          )
         )
        (1+ i)
       )
      )
    )
  )
 )
)




leftAlign = {  \once \override LyricText #'self-alignment-X = #LEFT }
centerAlign = {   \once \override LyricText #'self-alignment-X = #CENTER }
rightAlign = {   \once \override LyricText #'self-alignment-X = #1 }
hairpinToBarline = { \override Hairpin #'to-barline = ##t  }
hairpinToNote = { \override Hairpin #'to-barline = ##f  }

alignAt =
#(define-music-function
     (parser location xOffset)
     (number?)
  (display xOffset)
   #{
      \once \override LyricText #'self-alignment-X = $xOffset
   #})

stemOn = { \revert Staff.Stem #'transparent  \revert Staff.Beam #'transparent \revert Staff.Flag #'transparent \revert Voice.Stem #'length }
stemOff = { \override Staff.Stem #'transparent = ##t \override Staff.Beam #'transparent = ##t \override Staff.Flag #'transparent = ##t \override Stem #'length = #0 }

bigNotes = { \override NoteHead #'font-size = #3 }
smallNotes = { \override NoteHead #'font-size = #-3 }
normalNotes = { \override NoteHead #'font-size = #0 }

bN = { \once \override NoteHead #'font-size = #3 }
sN = { \once \override NoteHead #'font-size = #-3 }
nN = { \once \override NoteHead #'font-size = #0 }

shOn = { \override NoteColumn #'force-hshift = #0.18 }
shOff = { \revert NoteColumn #'force-hshift }

midRest = { \override Voice.Rest #'staff-position = #0 }
shRest = { \revert Voice.Rest #'staff-position }

modernAccidentals = #(set-accidental-style 'modern)
modernCautionaryAccidentals = #(set-accidental-style 'modern-cautionary)
defaultAccidentals = #(set-accidental-style 'default)
pianoAccidentals = #(set-accidental-style 'piano)
voiceAccidentals = #(set-accidental-style 'voice)
modernVoiceAccidentals = #(set-accidental-style 'modern-voice)
modernVoiceCautionaryAccidentals = #(set-accidental-style 'modern-voice-cautionary)
pianoCautionaryAccidentals = #(set-accidental-style 'piano-cautionary)
neoModernAccidentals = #(set-accidental-style 'neo-modern)
neoModernCautionaryAccidentals = #(set-accidental-style 'neo-modern-cautionary)
dodecapohnicAccidentals = #(set-accidental-style 'dodecaphonic)
teachingAccidentals = #(set-accidental-style 'teaching)
noResetAccidentals = #(set-accidental-style 'no-reset)
forgetAccidentals = #(set-accidental-style 'forget)

go = {
\grace {s16 } 
}



chant = {
\key f \major
d'4 g' a' bes' a' g' g' fis' g'2 d'4 e' f'?2 \divisioMaxima
a'4 bes' a' g' f'\breve \hideNotes f' \break \unHideNotes e'2 f'4( g') f' e' d'2 \divisioMaxima
c''2 bes'4 a' g'\breve \hideNotes g' g' \unHideNotes fis'4 g'2 d'4 e' f'2 \divisioMaxima
a'4 g' f' g' f' e' d'2 \divisioMaxima
e'4 f' g' a' g'( e') f'( g') a' g' f'( e') d'2 
\hideNotes \grace {s16 } \finalis
}

verba = \lyricmode {
"Kü" -- "lö" -- "nös" "és" "di" -- "cső" -- "sé" -- "ges" "tit" -- "kot" "lá" -- "tok:"
"meny" -- "nyet" "és" "is" -- \alignAt #-0.942 "tállót," \alignAt #-0.844 "királyi" "szé" -- "ket" "és" "Szű" -- "zet,"
"já" -- "szolt," "mely" -- \alignAt #-0.604 "ben" \alignAt #0 "a" \alignAt #-0.396 "be" -- "fo" -- "gad" -- "ha" -- "tat" -- "lan"
"Krisz" -- "tus" "Is" -- "ten" "nyu" -- "go" -- "vék,"
"a" -- "kit" "é" -- "ne" -- "kek" -- "ben" "ma" -- "gasz" -- "ta" -- "lunk."
}


\score {
  \new Staff &lt;&lt;
    #(set-accidental-style 'modern-cautionary)
    \new Voice = "melody" \chant
    \new Lyrics = "one" \lyricsto melody \verba
  &gt;&gt;
  \layout {
    line-thickness = #(/ (ly:output-def-lookup $defaultpaper 'staff-space) 4)
    \context {
      \Staff
      \override BarLine  #'stencil = ##f
      \remove Time_signature_engraver
      \override Stem #'transparent = #hideStems
      \override Beam #'transparent = #hideStems
      \override Flag #'transparent = #hideStems
      \override StaffSymbol #'after-line-breaking = #staff-break-callback
      \override StaffSymbol #'thickness = #(/ (ly:output-def-lookup $defaultpaper 'staff-space) 3.0)
      \override StaffSymbol #'stencil = #staff-print
    }
    \context {
      \Voice
      \override Stem #'length = #0
   \override BreathingSign #'after-line-breaking = #set-breathe
    }
    \context {
      \Score
      \override  RehearsalMark #'self-alignment-X = #LEFT
      \override RehearsalMark #'break-align-symbols = #'(key-signature)
      \override  NonMusicalPaperColumn #'padding = #0.9
      skipBars= ##t
      barAlways = ##t
      lyricMelismaAlignment = #CENTER
    }
    \context {
      \Lyrics
      \override LyricSpace #'minimum-distance = #0.9
      \override LyricText #'font-size = #1.065
      \override LyricText #'font-name = #"TimesNewRoman"
      \override LyricText #'color = #(rgb-color 0 0 0)
      \override LyricHyphen #'color = #(rgb-color 0 0 0)
      \override LyricExtender #'color = #(rgb-color 0 0 0)
    }
  }
}

\header {
tagline = "" 
title = ""
}
</LilyPond>
  <EasyChant>Kü- lö- nös és di- cső- sé- ges tit- kot lá- tok:
l,4 r   m   f  m   r    r   di  r2   l,4 t,  d?2 

meny- nyet és is- tállót, királyi szé- ket  és Szű- zet,
m4    f    m  r   d0            / t,2  d4 r d  t,   l,2 

já- szolt, mely- ben a be- fo- gad- ha- tat- lan 
s2  f4     m     r0        di  r2   l,4  t,  d2 

Krisz- tus Is- ten nyu- go- vék,
m4     r   d   r   d    t,  l,2 

a-  kit é- ne- kek- ben ma- gasz- ta-  lunk.
t,4 d   r  m   r t, d r m   r     d t, l,2  

</EasyChant>
  <Clef>0</Clef>
  <Key>8</Key>
  <LyricsSpacing>0.9</LyricsSpacing>
  <TimeOption>0</TimeOption>
  <TimeText>N/A (cadenza)</TimeText>
  <StaffSizeOption>2</StaffSizeOption>
  <StaffSizeText>14</StaffSizeText>
  <LyricsSize>1.1</LyricsSize>
  <LyricsFontName>Times New Roman</LyricsFontName>
  <LyricsFontBold>False</LyricsFontBold>
  <LyricsFontItalic>False</LyricsFontItalic>
  <LyricsFontColor>Color [A=255, R=0, G=0, B=0]</LyricsFontColor>
  <LineSpacing>12</LineSpacing>
  <LineThickness>4</LineThickness>
  <Options>0,1,2,4,6,7,8</Options>
  <pages>1</pages>
  <page>1</page>
</item>

Áldozási vers

Váltságot küldött az Úr az ő népének. Alleluja.