

Hark The Herald Angels Sing

(as recorded on the PraiseCharts album "PraiseCarols: Christmas Carols for Contemporary Worship")

Charles Wesley, Felix Mendelssohn
Arr. by Joel Mott and Dan Galbraith

Driving pop feel ♩ = 108

drum lead-in **Intro** F² G⁷/F B^{b2}/F

E.G. lead

F² G⁷/F B^{b2}/F E^b B^b

1 F² G⁷/F B^{b2}/F C^{7sus} F B^{b2}/C

1. Hark! the her - ald an - gels sing "Glo - ry to the new - born King!
2. Christ, by high - est heav'n a - dored; Christ, the ev - er - last - ing Lord!

F² G⁷/F C²/E Am⁷ Fma⁷/G G B^{b2}/C C/B^b

Peace on earth, and mer - cy mild. God and sin - ners re - con - ciled."
Late in time be - hold Him come, Off - spring of the vir - gin's womb:

2 F²/A F²/D B^{b2}/G B^{b2}/C C/B^b Am⁷ Dm⁷ Gm⁷ F/C C

Joy - ful, all ye na - tions rise; Join the tri - umph of the skies.
Veiled in flesh the God - head see; Hail th'in - car - nate De - i - ty,

B^b D Gm Gm/F C²/E F²/A Dm⁷ C/E F F/A

With th'an gel - ic host pro - claim, "Christ is born in Beth - le - hem."
Pleased as man with men to dwell, Je - sus, our Em - man - u - el.

B^b F/A Gm Gm/F C²/E F²/A B^{b2}/G C^{7sus} F²

Hark! the her - ald an - gels sing, "Glo - ry to the new - born King!"

1 - Repeat to Verse 2

Lead Sheet
(Melody)

Key: F - G

30 $\frac{G^7}{F}$ $\frac{B^b2}{F}$ E^b B^b **to 1** F^2 $\frac{G^7}{F}$ 2 - to last verse
King!"

35 $\frac{B^b2}{F}$ $\frac{C}{D}$ **1a** G^2 $\frac{C^2}{A}$
3. Hail the heav'n - born Prince of Peace!

39 $\frac{G^2}{E}$ C^2 $\frac{C^2}{D}$ G^2 $\frac{A^7}{G}$ $\frac{D^2}{F^\#}$ Bm^7
Hail the Sun of Right-eous - ness! Light and life to all He brings,, Ris'n with heal - ing

44 $\frac{G}{A}$ A $\frac{C^2}{D}$ C **2a** Bm^7 Em^7 Am^7 $\frac{C^2}{D}$ $\frac{D}{C}$ Bm^7 Em^7
in His wings.. Mild He lays His glo - ry by,, born that man no

48 Dm^7 $\frac{Fma^7}{G}$ G^7 C E Am $\frac{E}{G^\#}$ Am $\frac{Am}{G}$ $\frac{D}{F^\#}$ $\frac{G^2}{B}$
more may die.. Born to raise the sons of earth,, born to give them

52 $\frac{C}{E}$ $\frac{D}{F^\#}$ $\frac{E}{G^\#}$ Am $\frac{E}{G^\#}$ Am $\frac{Am}{G}$ $\frac{D^2}{F^\#}$ $\frac{G^2}{B}$
se - cond birth.. Hark! the he - rald an - gels sing,, "Glo - ry. to the

56 $\frac{C^2}{A}$ D^7sus **Tag** G^2 $\frac{A^7}{G}$ $\frac{C^2}{G}$
new - born. King!"

60 F^2 G^2 $\frac{A^7}{G}$ $\frac{C^2}{G}$ 1 - Opt. Repeat to Tag
Glo - ry. to. the King!

64 F^2 $\frac{C^2}{G}$ F C G^2 2 - Last time
Glo - ry. to. the King! Drum fill - - -