

SOLEMNITY OF MARY, THE HOLY MOTHER OF GOD (A): Responsorial Psalm 75 (vv. 2-3, 5-6, 8)

Tone I.g

May God bless us in his mercy.

Org.

1

May God have pity on us and bless us: May he let his face *shine* up - on us.

So may your way be *known* up - on earth: Among all nations *your* sal - va - tion.

2

May the nations be glad and *ex - ult*; because you rule the *peo - ples* in e - qui - ty:

The nations on the earth you guide.

3

May the peoples *praise* you O God: may all the *peo - ples* *praise* you.

(-) May God bless us: And may all the ends of the earth fear him.

SOLEMNITY OF MARY, THE HOLY MOTHER OF GOD: Gospel Acclamation

Al - le - lu - ia
Al - le - lu - ia.

Org.

Refrain adapted from *Divinum Mysterium*
Tone I.g
Fauxbourdon by Lassus

In the past God spoke to our ancestors through the prophets:

In these last days he has spoken to us through the Son.

Optional second part

In these last days he has spoken to us through the Son.

Optional final Alleluia

Al - le - lu - ia
Al - le - lu - ia.

Organ

SOLEMNITY OF MARY, THE HOLY MOTHER OF GOD (A): Psalm 67 (Response)*Tone I.g*

Musical notation for the response 'May God bless us in his mercy.' The notation is in G clef, common time, and consists of a single measure. The notes are: a short rest, a dotted half note (A), a dotted half note (B), a quarter note (C), a dotted half note (D), a dotted half note (E), a quarter note (F), and a half note (G). The lyrics 'May God bless us in his mercy.' are written below the notes.

May God bless us in his mercy.

Gospel Acclamation*Tone II*

Al - le - lu - ia, Al - le - lu - ia.

The musical notation is in G major (one sharp) and common time. It consists of two measures. The first measure contains four notes: a quarter note (Al), an eighth note (le), an eighth note (lu), and a quarter note (ia). The second measure contains three notes: a quarter note (Al), an eighth note (le), and an eighth note (lu). The notes are separated by vertical bar lines. The lyrics "Al - le - lu - ia" are written below the notes, aligned with the first measure. The measure repeat sign is at the end of the second measure.