Competency6.0 Ability to apply theoretical and practical knowledge of the Rudiments of Music.
Competency Level 6.7 Identify, perform, write and understands the intervals.

Lesson
6.7.1 Learning Harmonic and Melodic intervals.

Dear students $\qquad$

- Can you remember the previous lesson about Intervals? How to identify them on a score and name them?
- Let's see what you have learnt.
* An interval refers to the distance in pitch between any two notes.
* It is expressed in numerically such as $2^{\text {nd }}, 3^{\text {rd }}, 4^{\text {th }}, 5^{\text {th }}$ and $8^{\text {th }}$.
- Can you Name the intervals in the given music score? One is done for you.
- Play the song and sing it. Enjoy!!!!


## London Bridge Is Falling Down




In the music score given above:

- all the Treble clef notes are written one after the other.
- but all the Bass clef notes are written one above the other.
* When the notes are written or played one after the other, it formsa "MELODICINTERVAL"
* When the notes are written or played together, it formsa "HARMONIC INTERVAL"

Eg:


## Evaluation

(1) Name the flowing intervals as Harmonic or Melodic. The first one has been done for you.


Melodic
(2) Name the following intervals as $2^{\text {nd }}, 3^{\text {rd }}, 4^{\text {th }}, 5^{\text {th }}$ or $8^{\text {th }}$.

- After that state the intervals in Harmonic or Melodic.
- One is done for you.

$3^{\text {rd }}$
Harmonic

