Competency 6.0

- Ability to apply theoretical and practical knowledge of theRudiments of Music.

Competency Level 6.7 - Identify, perform, write and understand the intervals.
Lesson 6.7.2 - Let's learn simple intervals.

Dear students

- Do you know what an interval is?

Yes....surely I know that it is your most awaited time to have your lunch at school.


- But when it comes to music, it is different.
- Let's find out what an interval is in Music?


## INTERVAL

* An interval refers to the distance in pitch between any two notes.
* It is expressed numerically such as $2^{\text {nd }}, \mathbf{3}^{\text {rd }}, 4^{\text {th }}, \mathbf{5}^{\text {th }}$ and $8^{\text {th }}$.
E.g.:

: to $\mathbf{E}$ is a $\mathbf{3}^{\text {rd }}$

123
$3^{\text {rd }}$
E.g.:

$\mathbf{C}$ to $\mathbf{G}$ is a $\mathbf{5}^{\text {th }}$
$5^{\text {th }}$

$$
12345
$$

## * Let's find the interval of a $2^{\text {nd }}$.



## Activity 1

Write the note a2 ${ }^{\text {nd }}$ above or below the given one as required. First one has been done for you.


* Let's find the interval of a 3rd.

$\mathbf{E}$ to $\mathbf{G}$ is a $\mathbf{3 r d}$


123


A to $\mathbf{C}$ is a3rd


Activity 2
Write the note a $3^{\text {rd }}$ above or below the given one as required. First one has been done for you.


## Let's find the interval of a $4^{\text {th }}$


$C$ to $F$ is a $4^{\text {th }}$


1234


G to C is a $\mathbf{4}^{\text {th }}$


1234

## Activity 3

Write the note a $4^{\text {th }}$ above or below the given one as required. First one has been done for you.


## Let's find the interval of a $5^{\text {th }}$


$\mathbf{C}$ to $\mathbf{G}$ is a $\mathbf{5}^{\text {th }} \mathbf{F}$ to $\mathbf{C}$ is a $\mathbf{5}^{\text {th }}$

12345



## Activity 4

Write the note a $5^{\text {th }}$ above or below the given one as required. First one has been done for you.

below above below above belowabove

* Let's find the interval of a $8^{\text {th }}$


C to $\mathbf{C}$ is a $\mathbf{8}^{\text {th }}$

$\begin{array}{llllllll}1 & 2 & 3 & 4 & 5 & 6 & 7 & 8\end{array}$

$\mathbf{F}$ to $\mathbf{F}$ is a $\mathbf{8}^{\text {th }}$

$\begin{array}{llllllll}1 & 2 & 3 & 4 & 5 & 6 & 7 & 8\end{array}$

## Activity 5

Write the note $\mathbf{a}^{\text {th }}$ above or below the given one as required. First one has been done for you.


Dear students
Now let's revise the lesson with all the intervals we have learnt.
Try this activity too.

## Evaluation

## Activity 6

Intervals $2^{\text {nd }}, 3^{\text {rd }}, 4^{\text {th }}, 5^{\text {th }}$ and $8^{\text {th }}$
Name the following intervals.

$\qquad$


