| Competency | 6.0 <br> the | - Ability to apply theoretical and practical knowledge of <br> Rudiments of Music |
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| Competency Level 6.9 | - Analyze the structure of music. |  |
| Lesson | 6.9 .1 | - Let's learn Tonic Triads in C, G and F major. |

Dear Students.....
Look at the given musical extract below.


* You can see some notes are written melodically which is played or written one after the other.
* But some notes are written harmonically which is played or written one above the other.
* When three notes are played or written harmonically it is called a "TRIAD".
* Triad is the basis for chords.
* Three or more notes sounded together make a chord.


## TRIADS

$>$ A triad has three different notes.
$>$ The "ROOT" is which the triad is built.
$>$ A triad is built on the root, the $3^{\text {rd }}$ noteabove root and the $5^{\text {th }}$ note aboveroot.
$>$ When a triad is built on the first note of a scale, it is called a TONIC TRIAD..

* Dear students, let's learn the tonic triad of $\mathbf{C}$ major.

- The notes of the tonic triad of $\mathbf{C}$ major are $\mathbf{C}, \mathbf{E}$ and $\mathbf{G}$.

* Let's learn the tonic triad of G major

- The notes of the tonic triad of $\mathbf{G}$ major are $\mathbf{G}, \mathbf{B}$ and $\mathbf{D}$

* Now students, let's learn the tonic triad of $\mathbf{F}$ major

- The notes of the tonic triad of $\mathbf{F}$ major are $\mathbf{F}, \mathbf{A}$ and $\mathbf{C}$



## Evaluation -

(1) Write the following tonic triads above the given root with key signature.

(2)

- Circle the tonic triads of $\mathbf{C}$ major in the given score.
- How many times does it appear in the given piece?

My Home in Montana


