



## **Lesson Outline**

#### 01 Let's Learn

Recall what you know about the ranat thum and learn about the improvisational methods used.

#### **02** Let's Watch

Watch and observe the two techniques used in the improvisation.

#### 03 Let's Understand

Learn how to improvise using the *kep* method.

#### **04** Let's Demonstrate

Demonstrate how to do the *kep* improvisation method.

### 05 Let's Try

Work in groups to improvise a melody using the Kep method.

### 06 Let's Perform

Present improvisation in front of the class.



# 01 Let's Learn

#### Ranat Thum



- A low-pitched xylophone used in the music of Thailand.
- 18 wooden keys stretched over a boatshaped trough resonator.
- Lower and wider in shape compared to other xylophones.
- Typically played in accompaniment with other traditional Thai instruments.
- "Ranat" refers to xylophones and "thum" means lower tone.





#### Improvisational Methods

#### **Kro Method**

- The same few notes are played repetitively.
- Notes are in octaves and tend to move in leaps, rather than in steps.



#### **Kep Method**

- More notes are added to a main melody.
- Notes are closer together and move in a step-wise motion most of the time (eg. E F G).



# **02** Let's Watch



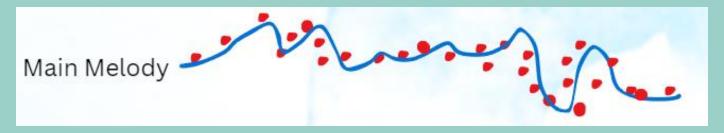
(Click on the image in slideshow mode to view the video)

(i) Kro Method (05:54 – 07:02)

(ii) Kep Method (07:04 - 09:23)

# 03 Let's Understand

Kep Method



- More notes are added to a main melody.
- Notes are closer together and move in a step-wise motion most of the time (eg. E F G).





Main Melody:

CDCBABC

What are one or two notes we can add between each of these main notes using steps or skips? Let's try this on the xylophone.

**Tip:** Try to use the notes nearer to the main notes rather than notes that are very far away.

# 05 Let's Try

Main Melody:

EDEFGFE

#### **Group Task:**

Write your own improvisation using the *kep* method by adding one or two improvised notes in between each of the notes from the main melody. Try it out on your instrument!





# Well done!

You managed to improvise using the kep method!

This is the end of the lesson resource. Keep exploring and making music!

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