



# Seven Little Chicks

Math for your  
ears!

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Vocabulary review:

Time Signature: It tells you how the music should be counted.

Measure: A specific number of beats defined by the time signature.

Bar Line: A vertical straight line between measures.

Count: 1, 2, 1, 2, 1, 2, 1, 2.

The diagram illustrates musical notation in 2/4 time. It shows four measures, each containing two quarter notes. The time signature '2/4' is written at the beginning, with an orange arrow pointing to it from the label 'Time signature'. Vertical bar lines separate the measures. Brackets under each pair of notes are labeled 'Measure' with orange arrows. A double bar line at the end is labeled 'Bar Line' with an orange arrow. The text '©toonesam.org' is at the bottom.

Time signature

Measure

Bar Line

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Answer page:  
(Part 1.)



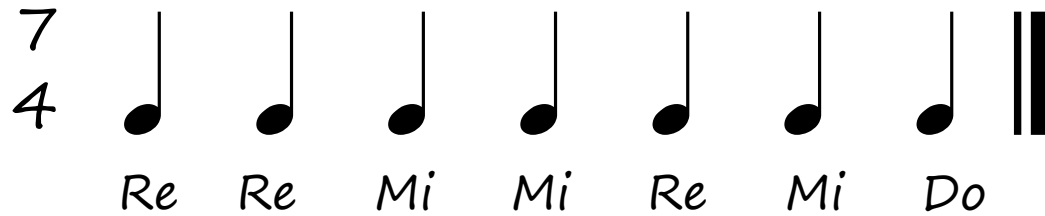
- 1) The pattern was repeated 2 times.
- 2) You just heard 2 measures.
- 3) There were 7 beats in each measure.
- 4) So there were 14 beats altogether in the whole piece.

Explanation : 2 groups of 7 beats = 14 beats  
 $2 * 7 = 14$

# Answer page: (part 2.)

The pattern was:

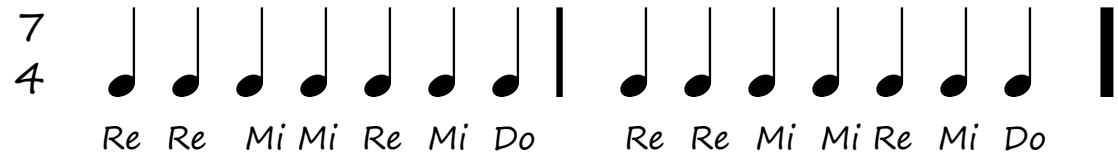
7  
4



Re Re Mi Mi Re Mi Do

The repeated pattern was:

7  
4



Re Re Mi Mi Re Mi Do Re Re Mi Mi Re Mi Do

# Create you own music game!

Here is how:

1. Print out the “Create you own music” page.
2. Make a music pattern and write the name of each note right below the note itself.
3. Print out the “Student’s Answer Page” and hand it to your friend.
4. Play your pattern first, using your tablet or keyboard.
5. Name the notes in the pattern. Use hand signs!
6. Repeat the pattern as many times as you wish, then ask your friend to fill out the blanks at the bottom of his/her page.

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Name: \_\_\_\_\_

Create your own music!

Use the following 3 notes: Do, Re and Mi.

Pattern:



\_\_\_\_\_ (Names of the notes)

Repeated pattern:

(You can choose how many measures you want, up to 5).

I'm going to repeat my pattern \_\_\_\_\_ times.

There will be \_\_\_\_\_ beats in each measure, so \_\_\_\_\_ beats altogether in the whole piece.

Explanation : \_\_\_\_\_ groups of 7 beats = \_\_\_\_\_ beats  
\_\_\_\_\_ \* 7 = \_\_\_\_\_

Student's Answer Page

Name: \_\_\_\_\_

Pattern:



\_\_\_\_\_ (Names of the notes)

Fill in the blanks:

The pattern was repeated \_\_\_\_\_ times.

There were 7 beats in each measure. So there were \_\_\_\_\_ beats altogether in the whole piece.

Explanation : \_\_\_\_\_ groups of 7 beats = \_\_\_\_\_ beats  
\_\_\_\_\_ \* 7 = \_\_\_\_\_



## Hand Signs

## Recorder Fingering Chart

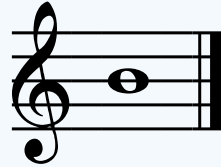
## Music Notes



Note B (Mi)



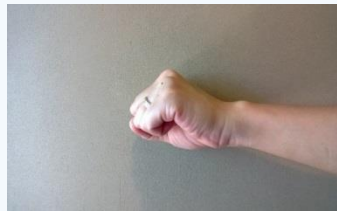
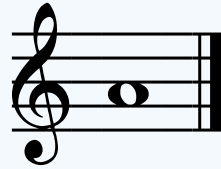
Left Hand Fingers:  
Front: Pointer  
Back: Thumb



Note A (Re)



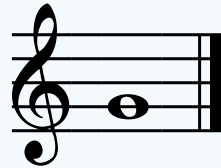
Left Hand Fingers:  
Front: Pointer &  
Middle  
Back: Thumb



Note G (Do)



Left Hand Fingers:  
Front: Pointer,  
Middle & Ring  
Back: Thumb





*You are fantastic!  
Thank you!*

