

# 2

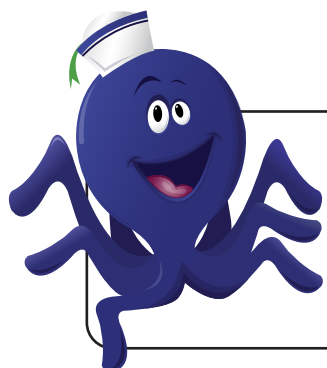
## About This Activity

This activity worksheet is designed for the first year piano student. It continues to drill and practice note naming skills as it introduces the musical interval. This activity worksheet is most effective if used in sequence, following the introduction of basic symbols (staff, treble clef and bass clef) and note names.

Intervals! Piano Theory Worksheet One/2nds

# INTERVALS!

An interval measures the distance between two notes. To know the exact size of an interval you must count the number of notes from the first to the last. Seconds always move from a line note to a space note, or a space note to a line note.



1 2      1 2      1 2      1 2

2nd Up      2nd Up      2nd Down      2nd Down

In the following activity you will write seconds up and down from the printed note in the treble and bass clef. Then label the two notes with their correct alphabet letter.

### 2nds Up

### 2nds Down



# 3

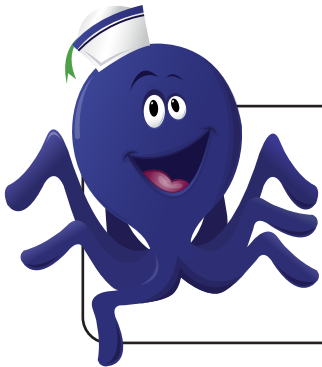
## About This Activity

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Intervals! Piano Theory Worksheet Two/3rds

# INTERVALS!

Now that you understand the basic stuff about intervals, and have successfully completed the first worksheet that introduced seconds (2nds), let's take a look at thirds (3rds). Thirds always move from a line note to a line note, or a space note to a space note.



3rd Up    3rd Up    3rd Down    3rd Down

In the following activity you will write thirds up and down from the printed note in the treble and bass clef. Then label the two notes with their correct alphabet letter.

3rds Up

3rds Down



# 4

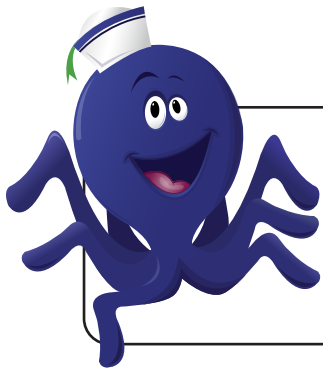
## About This Activity

This activity worksheet is designed for the first year piano student. It continues to drill and practice note naming skills as it introduces the musical interval. This activity worksheet is most effective if used in sequence, following the introduction of basic symbols (staff, treble clef and bass clef) and note names.

Intervals! Piano Theory Worksheet Three/4ths

# INTERVALS!

Now that you understand the basic stuff about intervals, and have successfully completed the first two worksheets that introduced seconds (2nds) and thirds (3rds), let's take a look at fourths (4ths). Check out the examples below before you begin the worksheet.



4th Up      4th Up      4th Down      4th Down

In the following activity you will write fourths up and down from the printed note in the treble and bass clef. Then label the two notes with their correct alphabet letter.

4ths Up

4ths Down



# 5

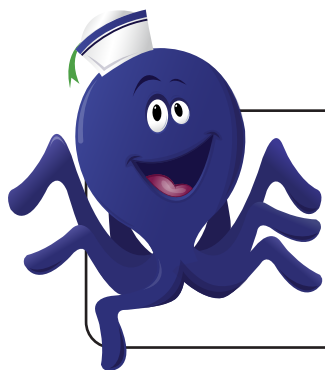
## About This Activity

This activity worksheet is designed for the first year piano student. It continues to drill and practice note naming skills as it introduces the musical interval. This activity worksheet is most effective if used in sequence, following the introduction of basic symbols (staff, treble clef and bass clef) and note names.

Intervals! Piano Theory Worksheet Four/5ths

# INTERVALS!

Now that you understand the basic stuff about intervals, and have successfully completed the first three worksheets that introduced seconds (2nds), thirds (3rds) and fourths (4ths), let's take a look at fifths (5ths). Check out the examples below before you begin the worksheet.



5th Up    5th Up    5th Down    5th Down

In the following activity you will write fifths up and down from the printed note in the treble and bass clef. Then label the two notes with their correct alphabet letter.

### 5ths Up

### 5ths Down

