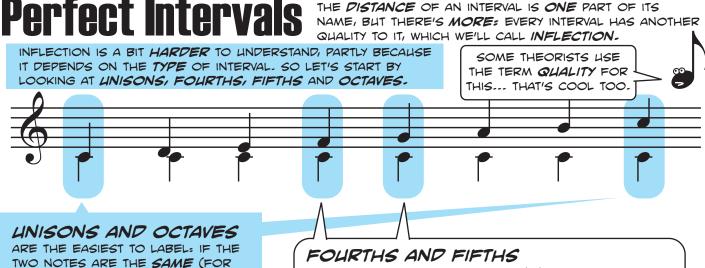
MUSIC THEORY FOR MUSICIANS AND NORMAL PEOPLE BY TOBY W. RUSH



REQUIRE A LITTLE MORE EXPLAINING.

IF YOU LOOK AT ALL THE FOURTHS AND FIFTHS YOU CAN CREATE USING ONLY THE WHITE NOTES ON THE PIANO KEYBOARD (IN OTHER WORDS, USING ONLY NOTES WITHOUT ACCIDENTALS):

> EACH ONE IS **PERFECT** EXCEPT FOR THOSE WHICH USE **F** AND **B**!

WAIT... WHY ARE THE **B** TO **F** INTERVALS **DIFFERENT?** 

EXAMPLE, **B FLAT** AND **B FLAT**), THEN THE INFLECTION IS **PERFECT**:

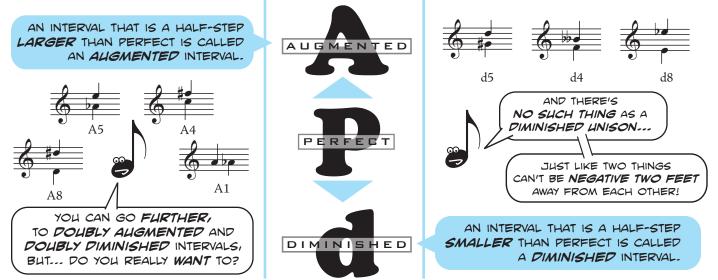
SUCH AN INTERVAL IS CALLED A

PERFECT LINISON OR A

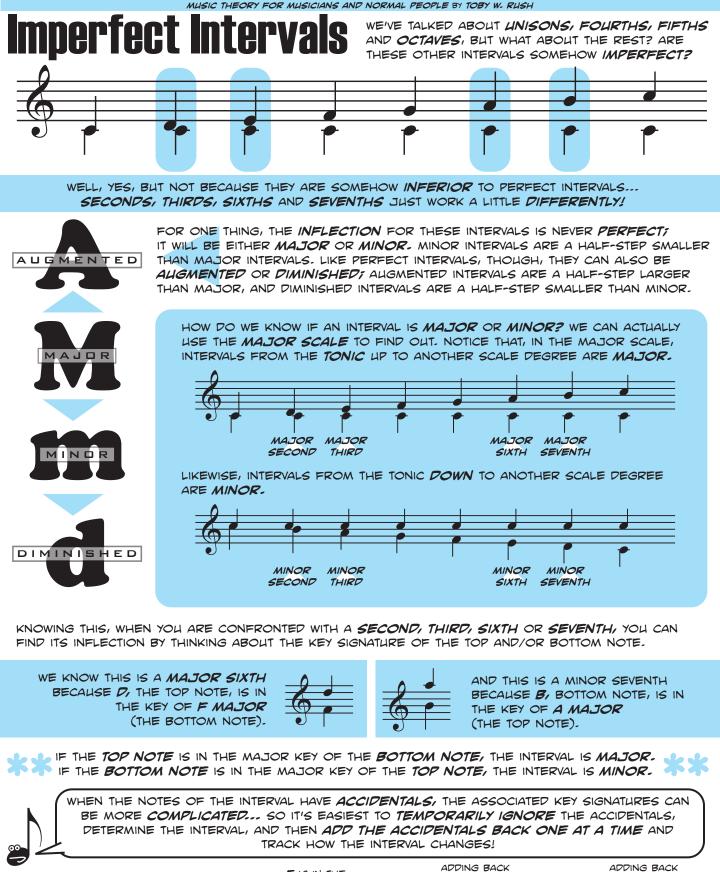
PERFECT OCTAVE.

WELL, IF YOU WERE TO COUNT THE **HALF-STEPS** THAT MAKE UP EACH INTERVAL, YOU'D NOTICE THAT ALL THE OTHER ONES ARE **EQUAL IN SIZE,** BUT THE B TO F INTERVALS ARE NOT: F TO B IS A HALF-STEP **LARGER** THAN A PERFECT FOURTH, AND B TO F IS A HALF-STEP **SMALLER** THAN A PERFECT FIFTH.

## WHICH RAISES THE QUESTION: IF THE INTERVAL IS NOT PERFECT, THEN WHAT IS IT?



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