

Melody Adventures

PRIMER A SAMPLES

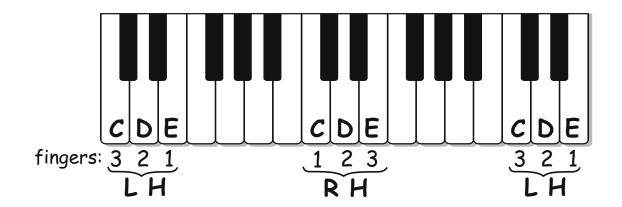
Gayle MacAulay Dunsmoor

Let's Begin



Surrounding Two Black Keys





LH

Joining Exercise

RH

- · Press C down with LH 3rd finger
- While holding C down, press D (2)
- · Once both keys are down, release C
- · While holding D down, press E (1)
- · Once both keys are down, release D

- Press C down with RH thumb (1)
- While holding C down, press D (2)
- · Once both keys are down, release C
- While holding D down, press E (3)
- · Once both keys are down, release D

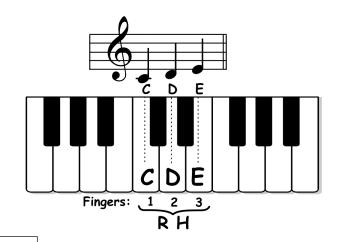
<u>^</u>

How many groups of C-D-E keys can you find on your keyboard?_____

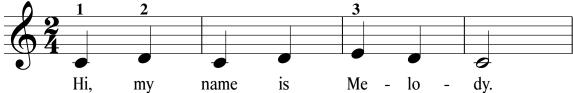
Time Signature 7

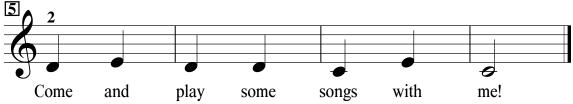
Indicates there is a value of 2 quarter notes ()) within every measure











Duet/Accompaniments are for the Teacher or Advanced Student to perform with the student.

© QuenMar Music

DUET/ACCOMPANIMENT (Play 1 octave higher than written)



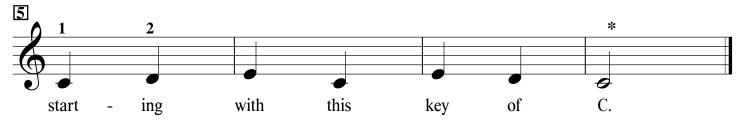
Two Meanings for KEY:

- The Tone* on which the melody is built
 Often called the "Home Tone"
 (Melodies generally end on the Home Tone)
- 2. The black or white levers on the keyboard



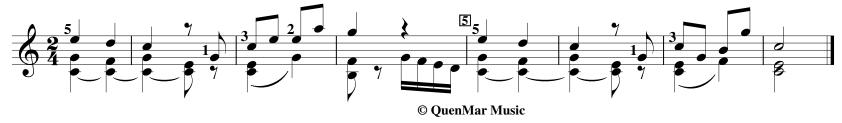
Key of C





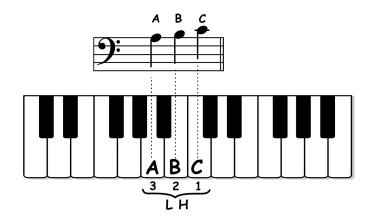
* This tune ends on the home tone named 'C'

DUET/ACCOMPANIMENT (Play 1 octave higher than written)



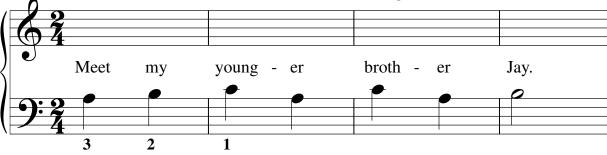
Bass Clef

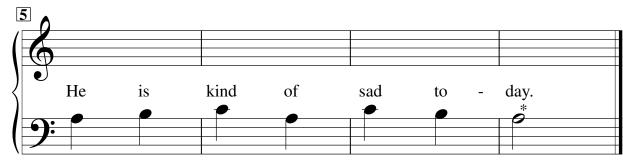
Notation on the **Bass Staff** is generally for the LH and most often played on the piano keys **to the left of Middle** *C*. 'Bass' means a lower pitch.



T'm NOT sad! Meet my







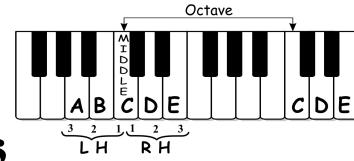
* This tune ends on the home tone named 'A'



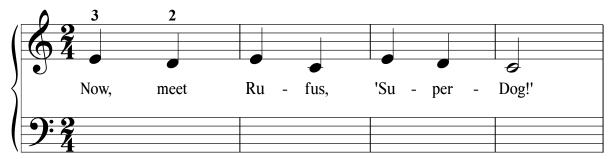
Octave: distance of 8 letter names

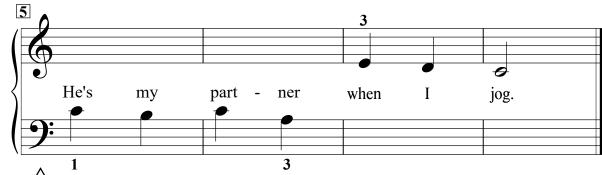
Example: C to the nearest C is 1 octave.





Rufus

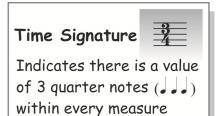




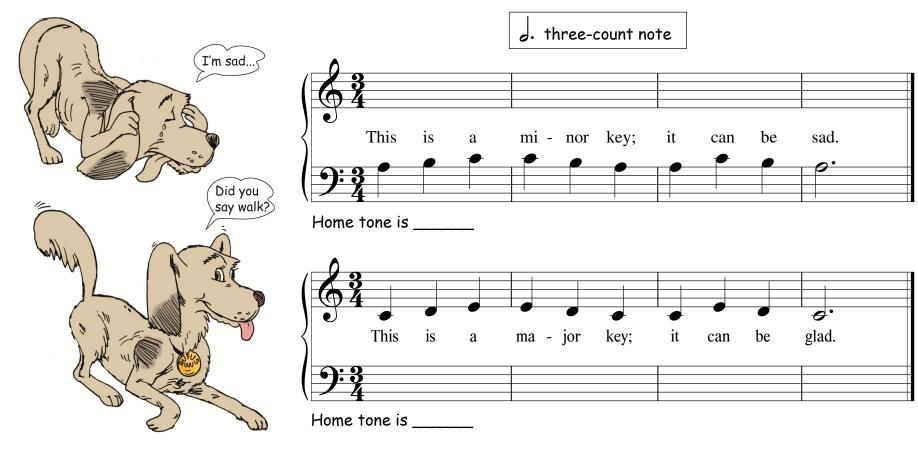
What is the home tone for the above tune?

DUET/ACCOMPANIMENT (Play as written while the above melody is performed 1 octave higher)

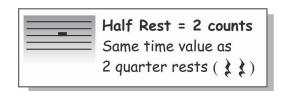


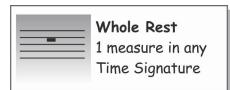


Sad or Glad





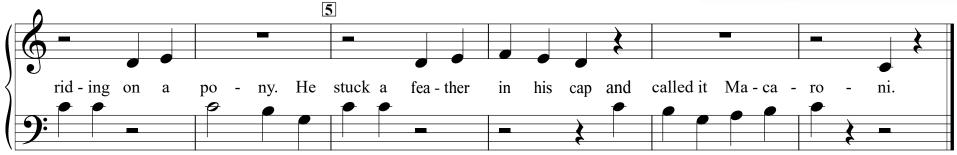




Yankee Doodle



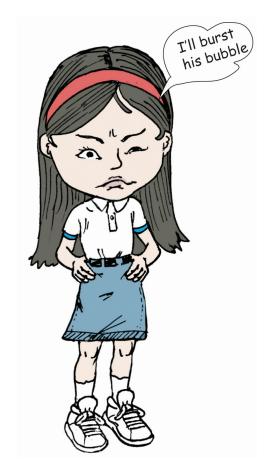




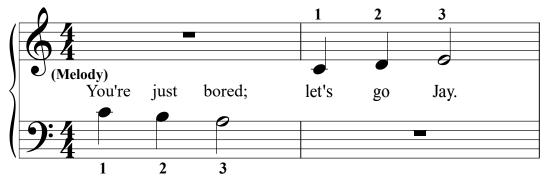
Home tone ____ major ___ minor ___

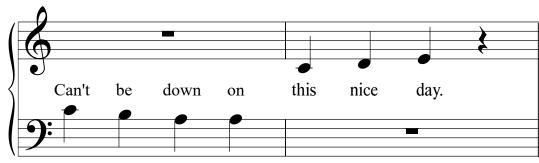
DUET/ACCOMPANIMENT (Play as written while the above melody is performed 1 octave higher)





Blow The Blues Away

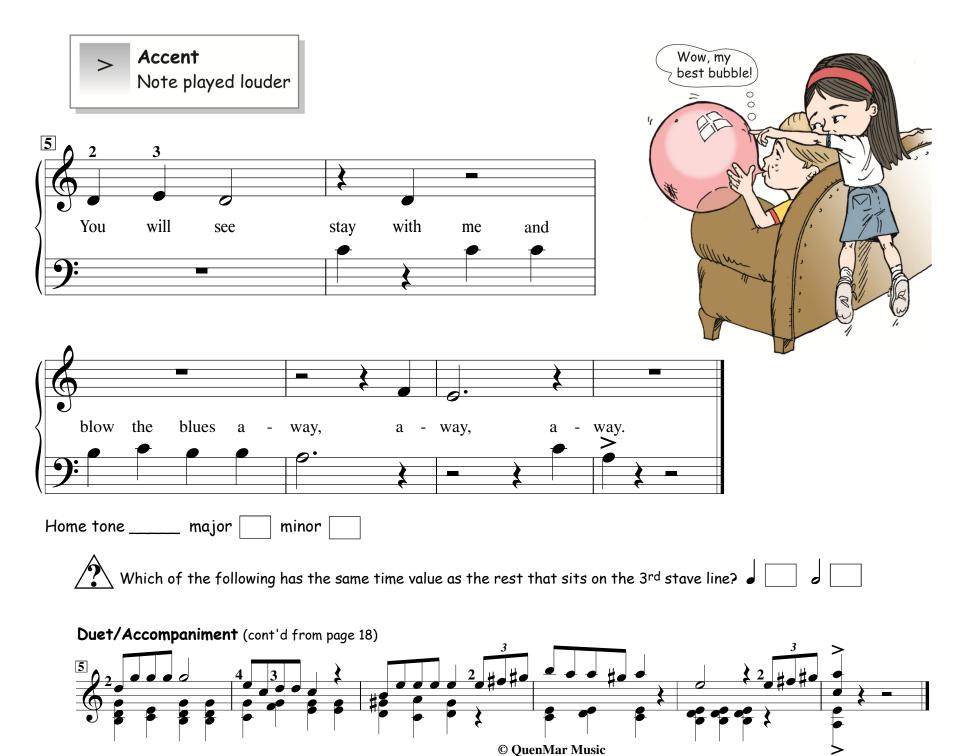




to page 19



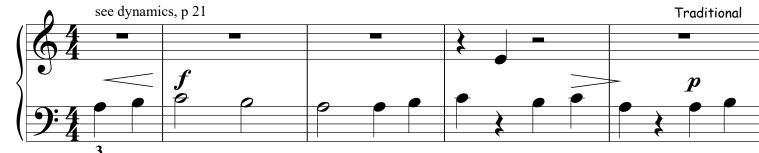


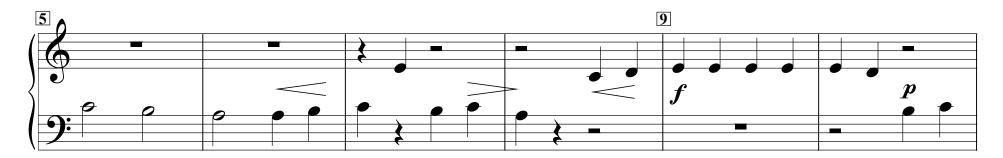


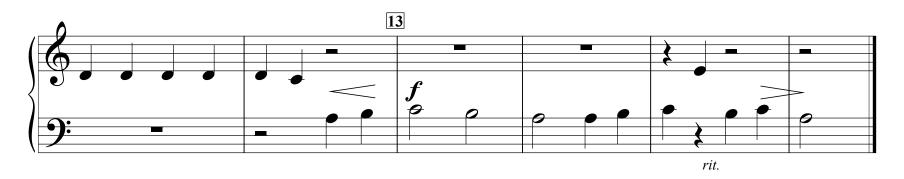


Poor Jay

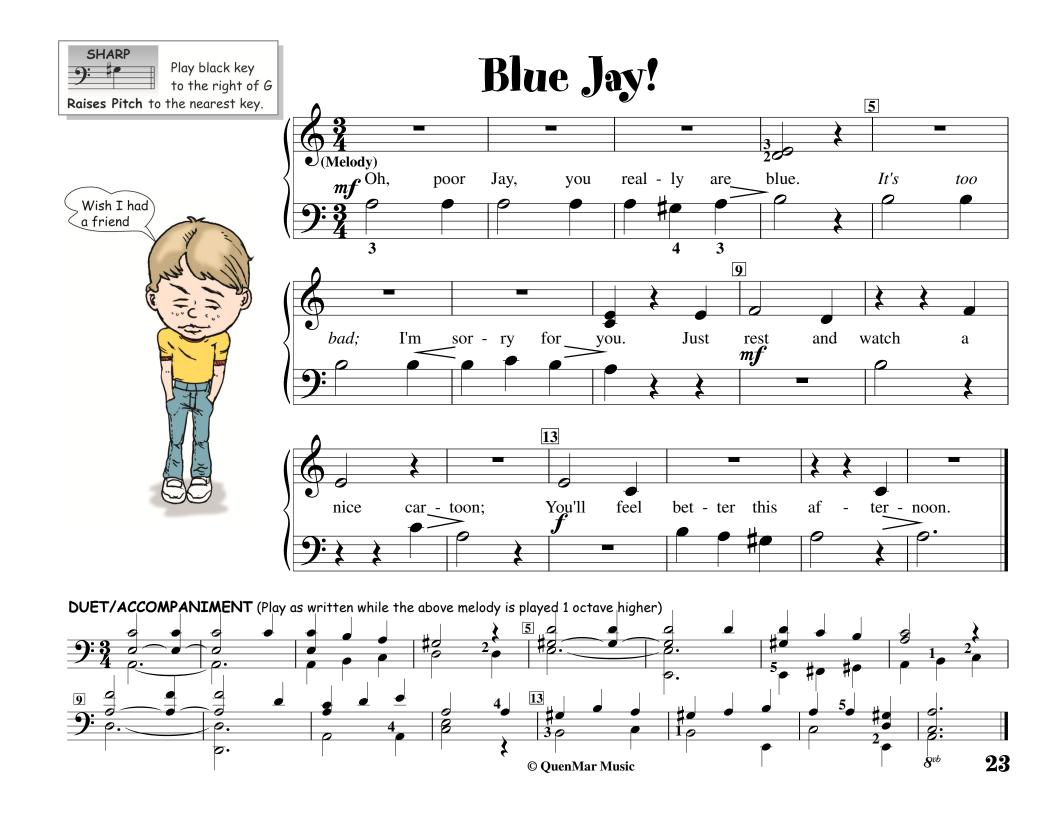
Notice: without words, barlines can descend to the bass staff.

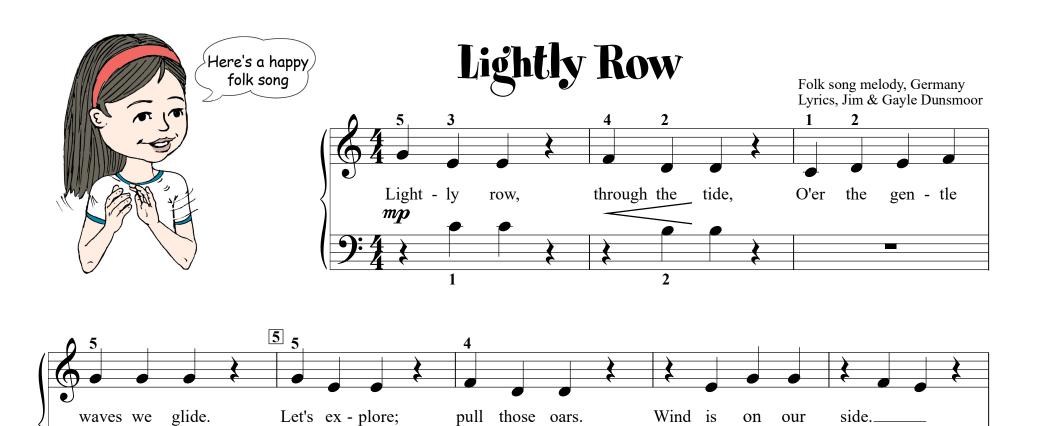












to page 27

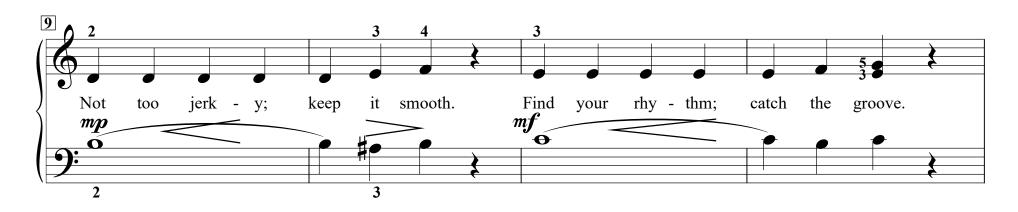
DUET/ACCOMPANIMENT (Play as written while the above melody is played 1 octave higher)

mp

2



Note Find (pp 58 - 61) One line a day recommended - until playable under 10 seconds





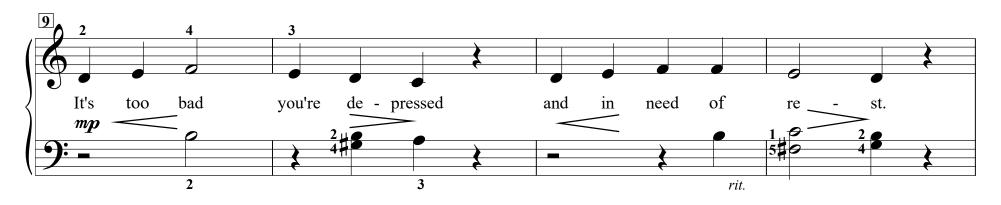


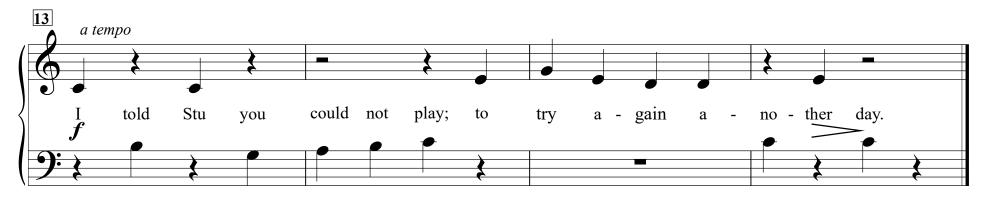


to page 37

DUET/ACCOMPANIMENT (Play 1 octave higher than written)





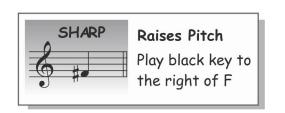


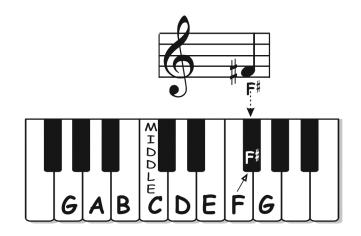
Home tone ____ major __ minor __

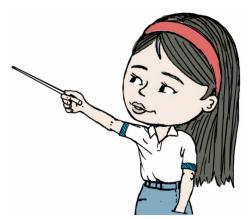
How many beats/counts are in every measure of "It's Too Bad"?

 2 How many quarter notes (1) are needed to equal the time value of a whole note ($^{\circ}$)? _____

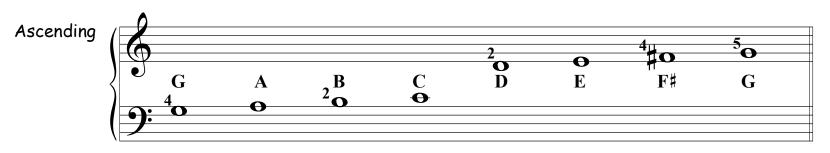


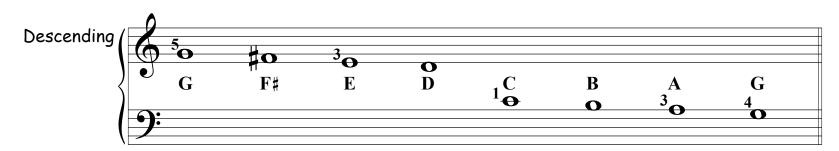






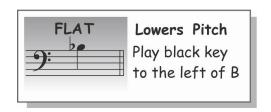
Scale in the Key of G Major

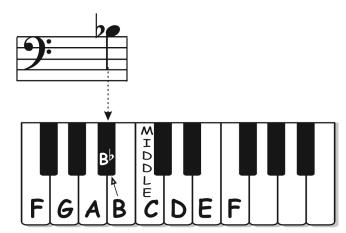




Playing only white keys, repeat the above beginning on any 'C' key. BRAVO! You played C Major Scale!

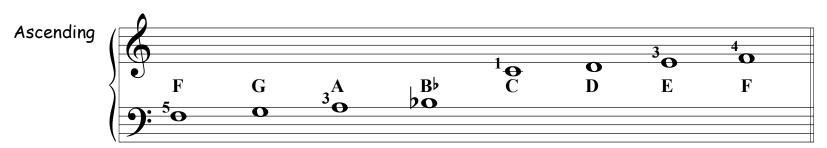
38

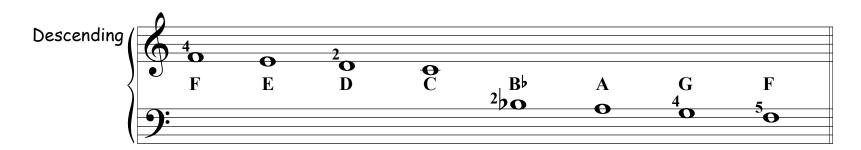






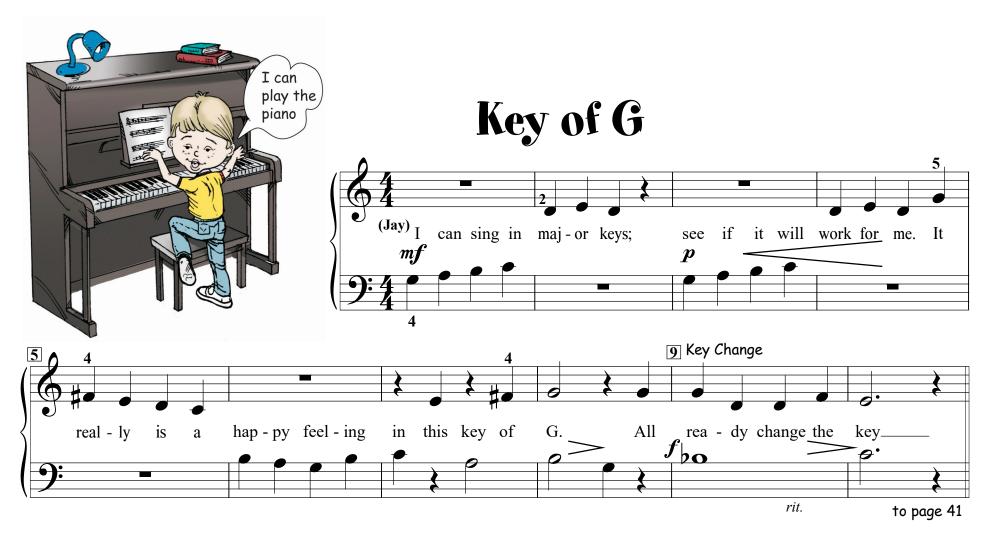
Scale in the Key of F Major





Repeat the above F scale beginning on any 'F key'.

© QuenMar Music 39

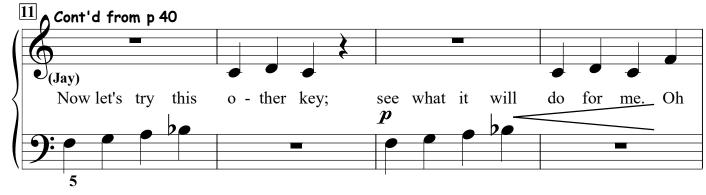






Without a major or minor indication, the key is understood to be major.

Key of F



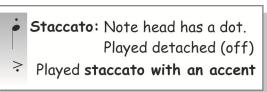






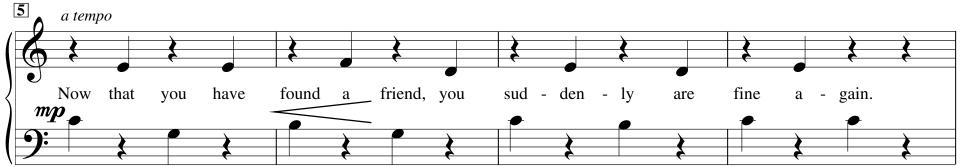
Unless otherwise indicated, which note is always a flat in the Key of F?





Brother, Brother

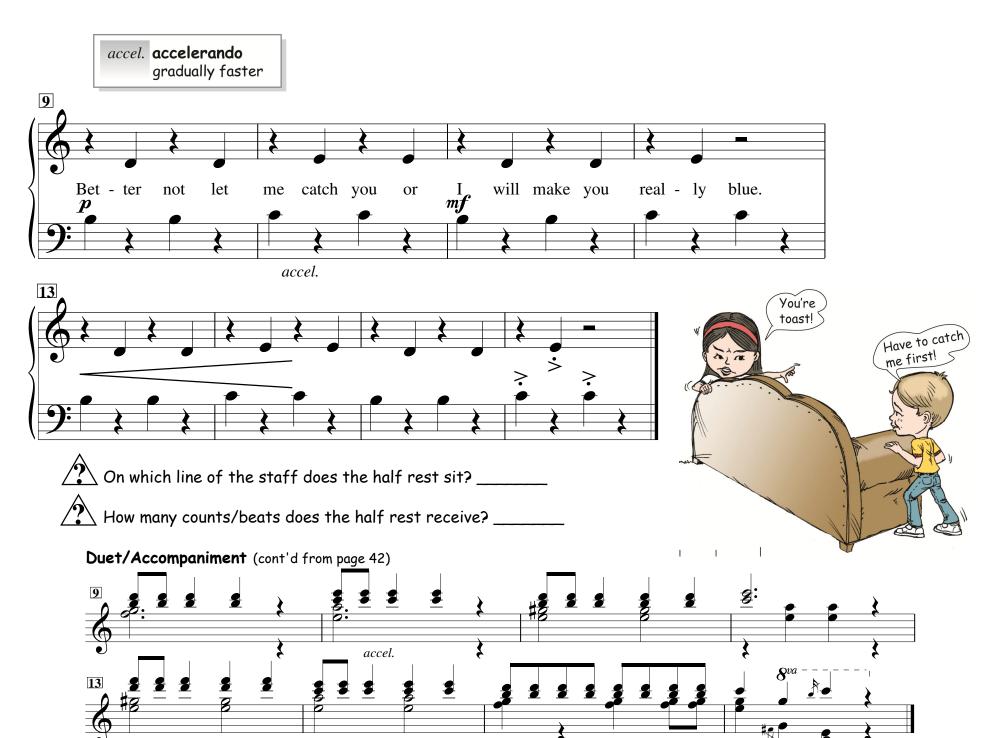




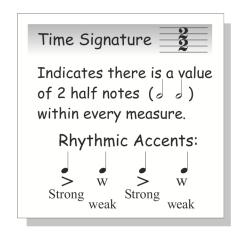
to page 43

DUET/ACCOMPANIMENT (Play as written)

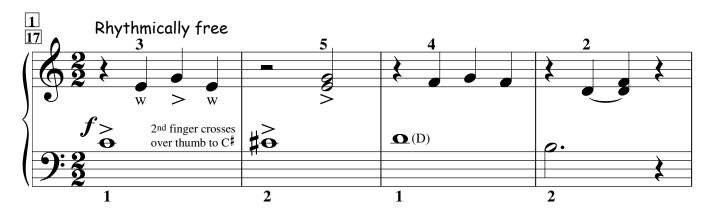


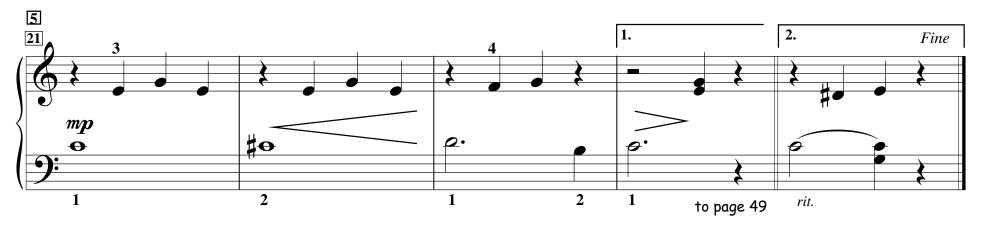


© QuenMar Music



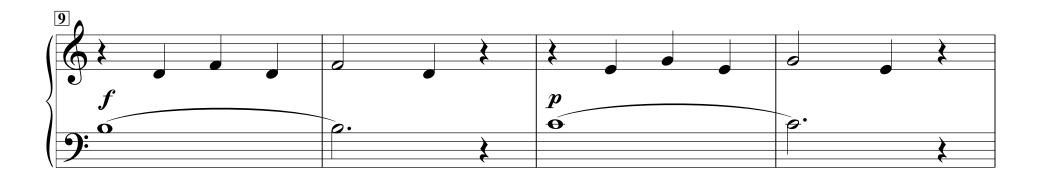
Whatever!





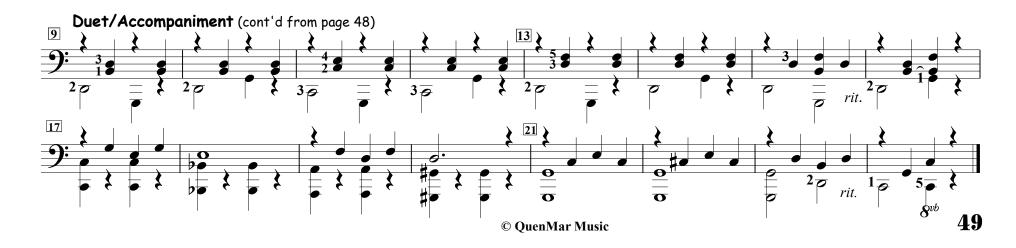
DUET/ACCOMPANIMENT (Play as written)

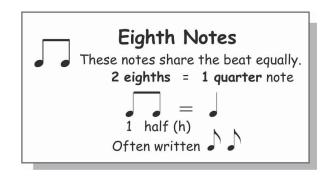






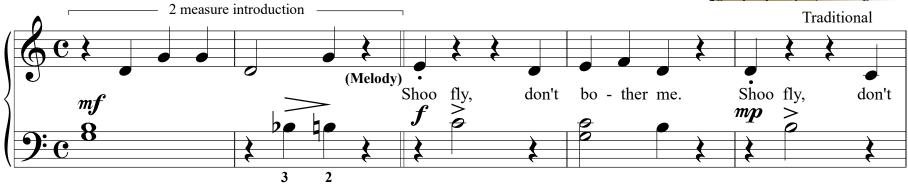


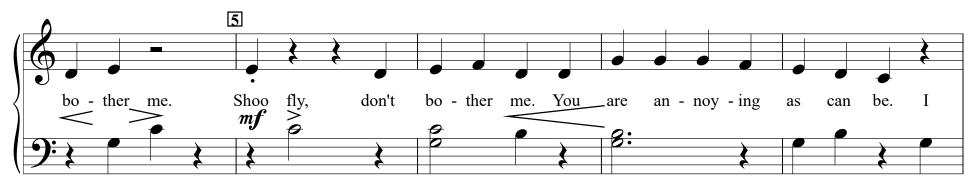




Shoo Fly



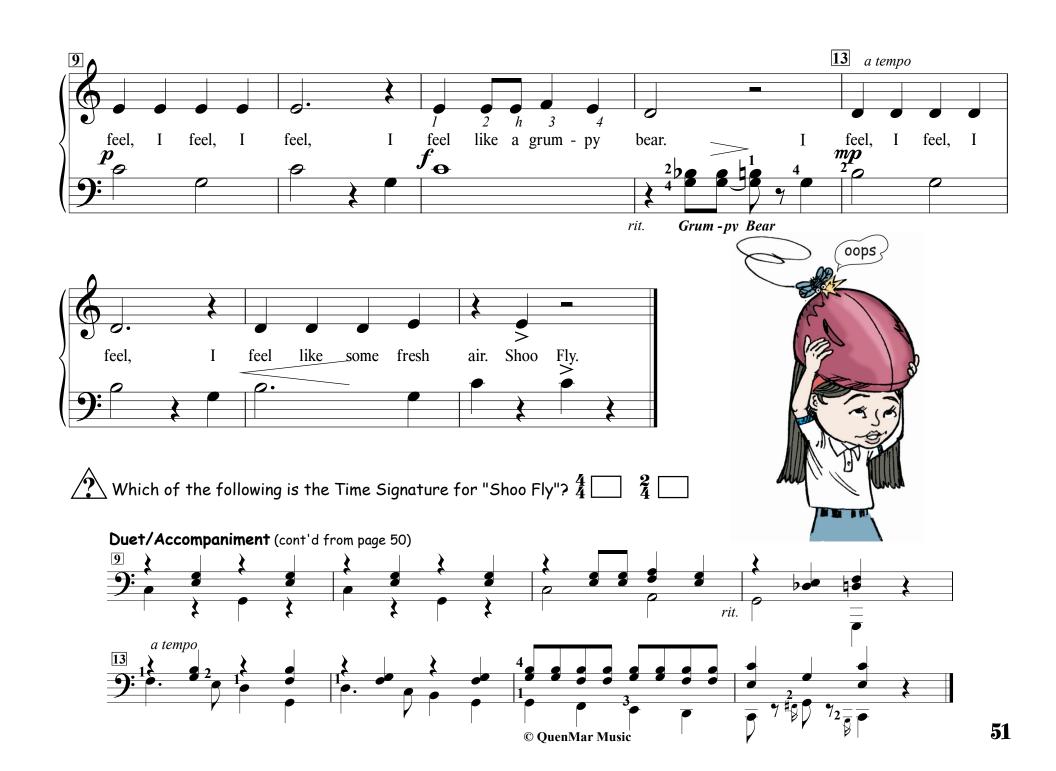




to page 51

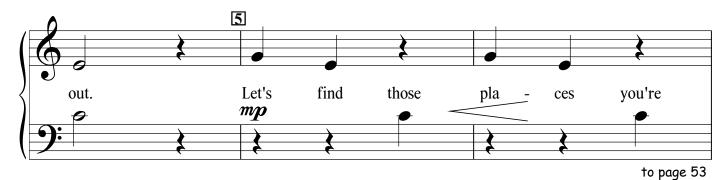
DUET/ACCOMPANIMENT (Play as written while the above melody is performed 1 octave higher)







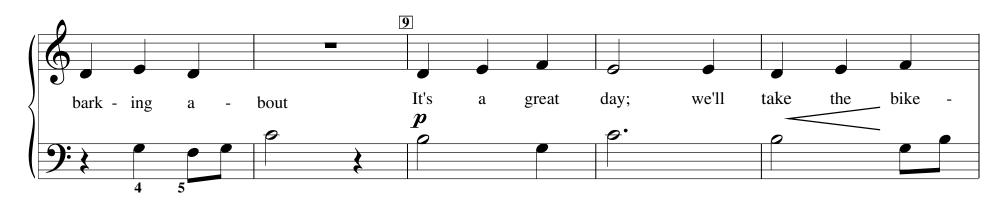


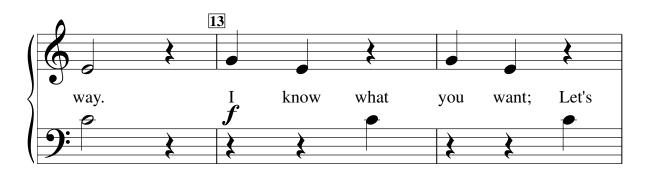


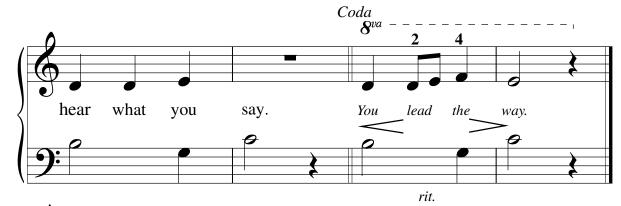


DUET/ACCOMPANIMENT (Play as written while the above song is performed 1 octave higher)







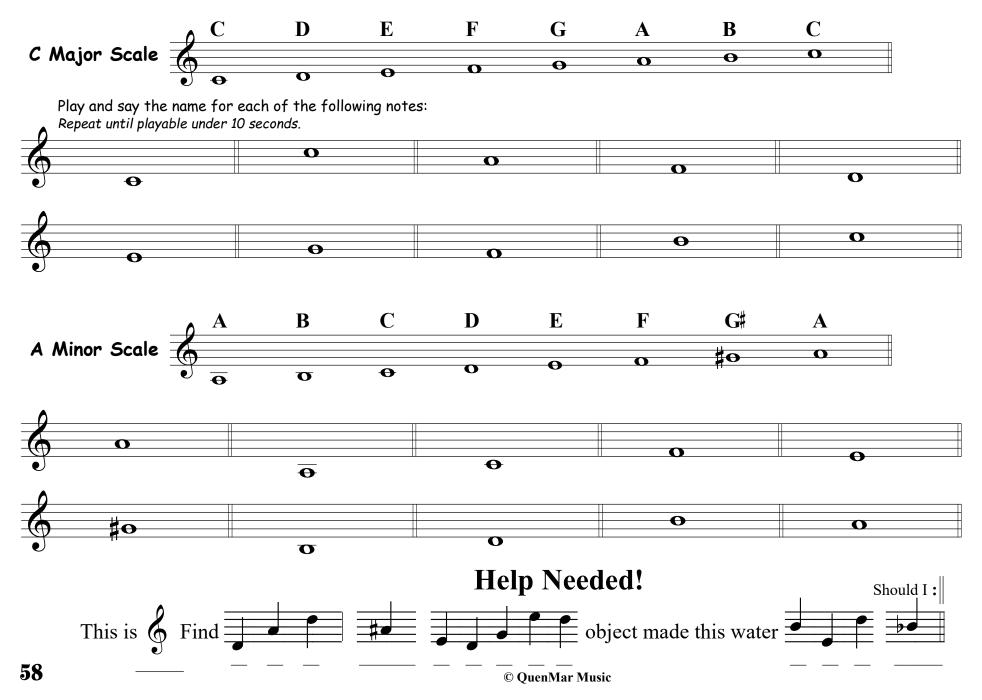


? Which of the following rhythmic accents are correct for $rac{3}{4}$ time?





Note Find in the Treble Clef



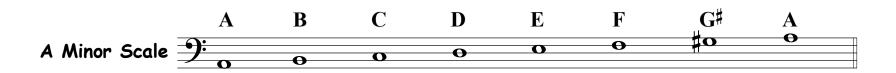
Note Find in the Bass Clef

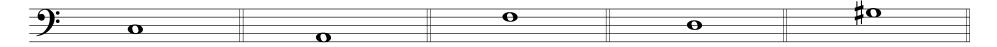


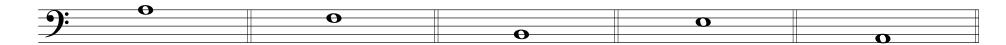
Play and say the name for each of the following notes: Repeat until playable under 10 seconds







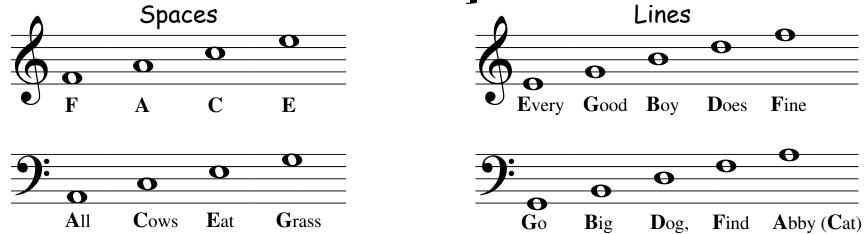






59

Note Helpers*



* 'Note Helpers' are suggestions. You could find your own helpers!

Choose fingering for the following notes and say the names as you play:





