

Different Notes



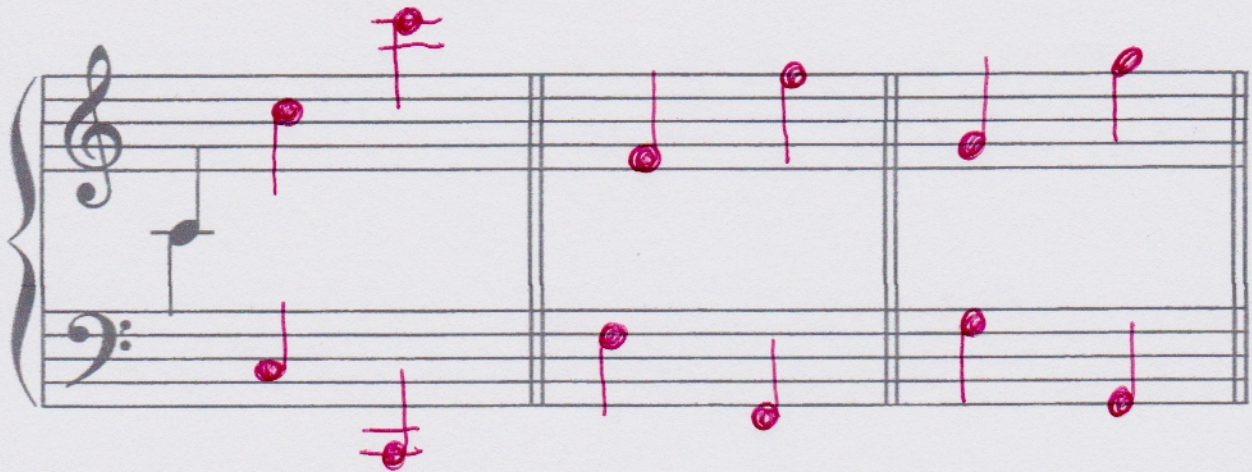
Draw 4 different C's



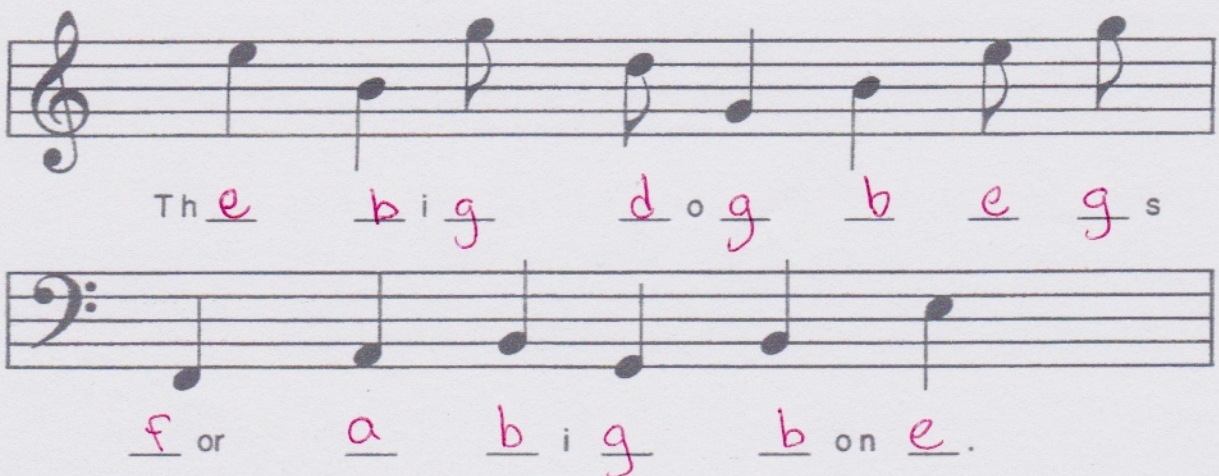
Draw 4 different F's



Draw 4 different G's

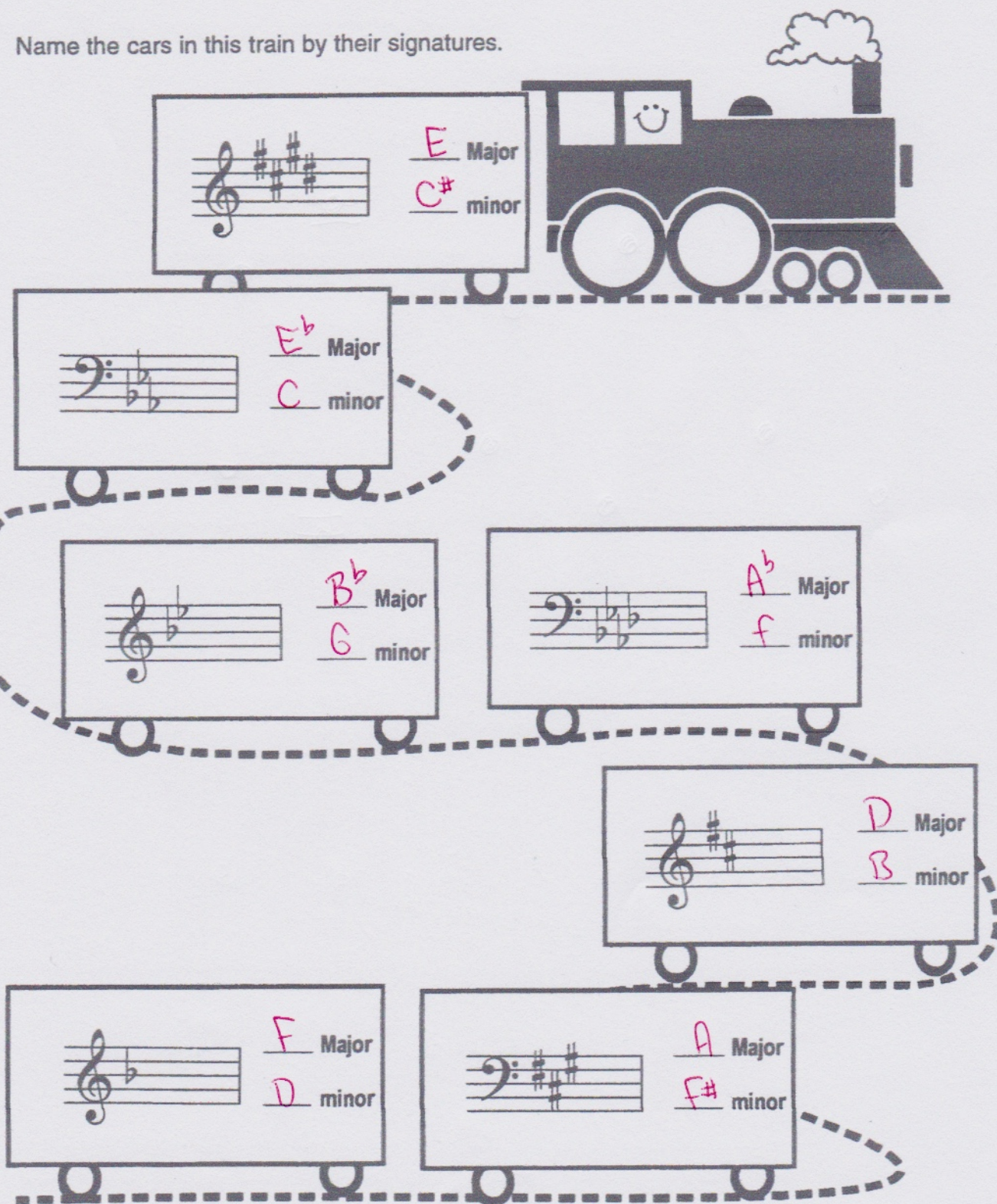


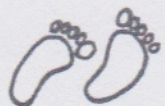
Fill in the note names to read the secret message.



Train Car Keys

Name the cars in this train by their signatures.

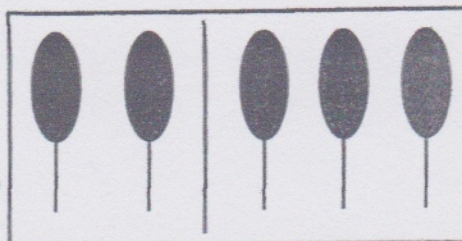




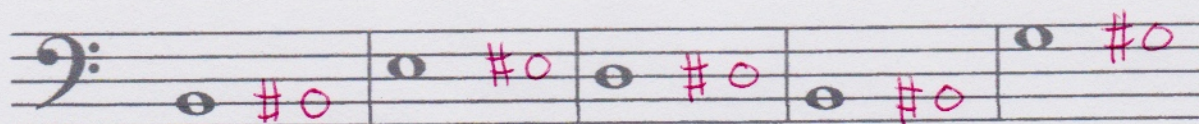
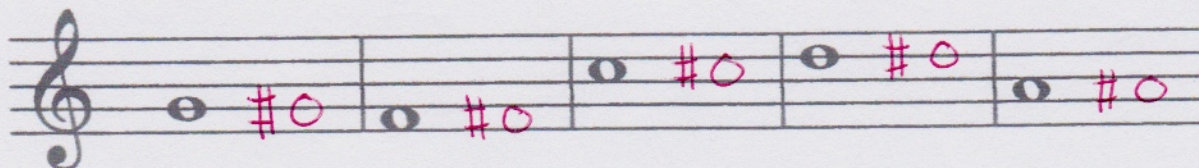
Chromatic Semitones/Half Steps

C - C[#]

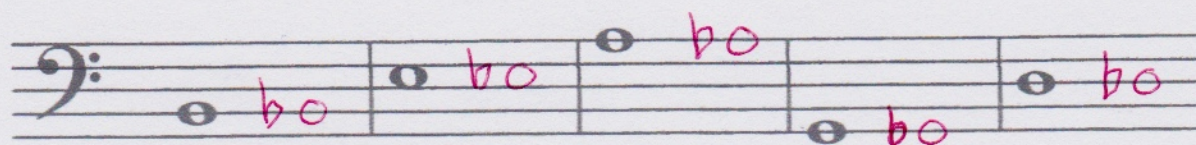
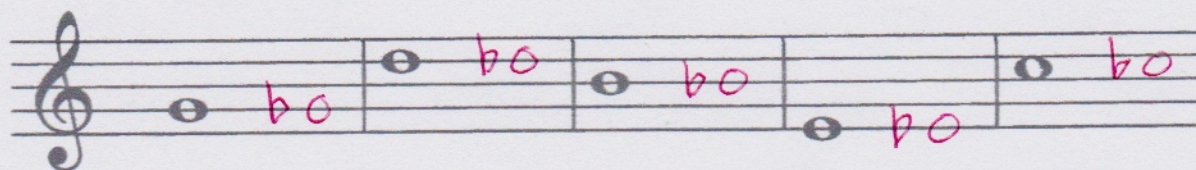
C - C^b



Write the note that is a chromatic semitone/half step above the following:



Write the note that is a chromatic semitone/half step below the following:



Discovering Intervals

Circle the correct answer.



M2/m2 M6/m6 M7/m7 M3/m3 M6/m6

1. Key of G
2. Does this key have E?
Yes / No
3. M6/m6

1. Key of A
2. Does this key have F#?
Yes / No
3. M6/m6

1. Key of C
2. Does this key have A#?
Yes / No
3. M6/m6

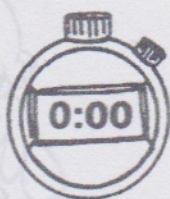
1. Key of D
2. Does this key have F?
Yes / No
3. M3/m3

1. Key of D
2. Does this key have F#?
Yes / No
3. M3/m3

1. Key of C
2. Does this key have E?
Yes / No
3. M3/m3

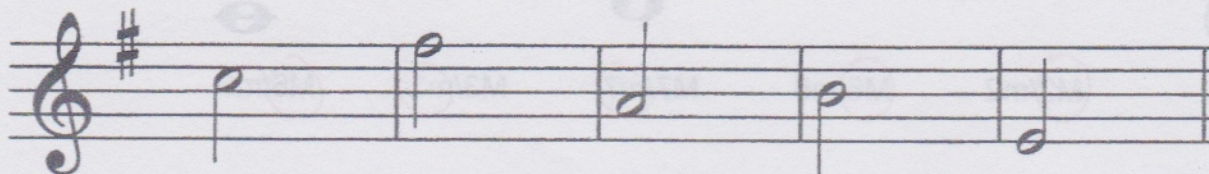
1. Key of D
2. Does this key have C?
Yes / No
3. M7/m7

1. Key of G
2. Does this key have F#?
Yes / No
3. M7/m7

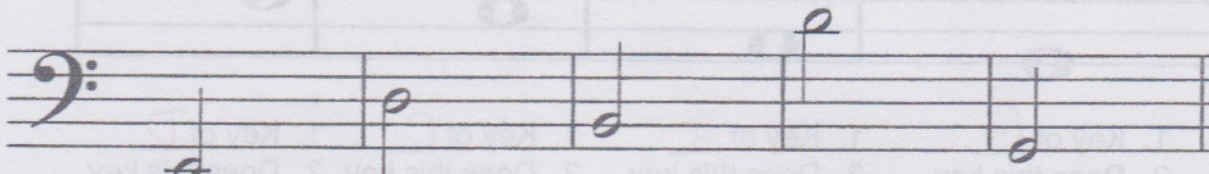


Fast Names

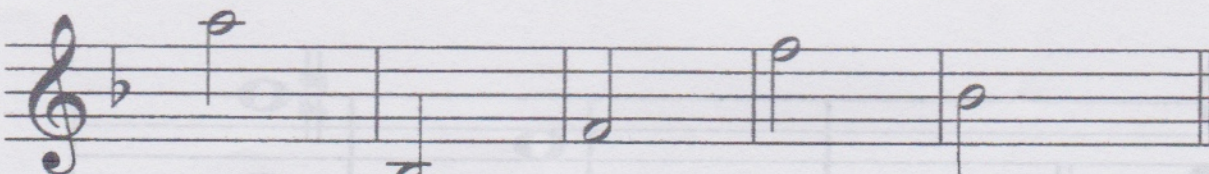
Can you name these notes in one minute?



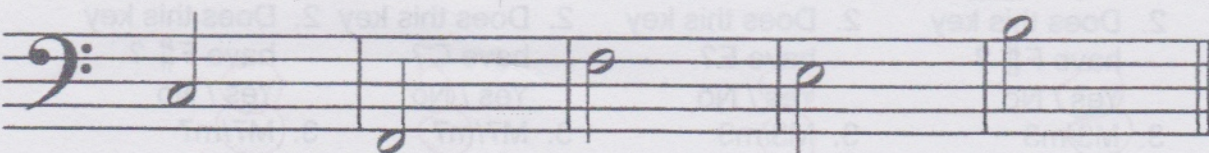
C F# A B E



E D B D G



A Bb F F Bb



C F F E B