

# Let's Play Clue!

How to analyze the Music to Become an Accomplished Singer!





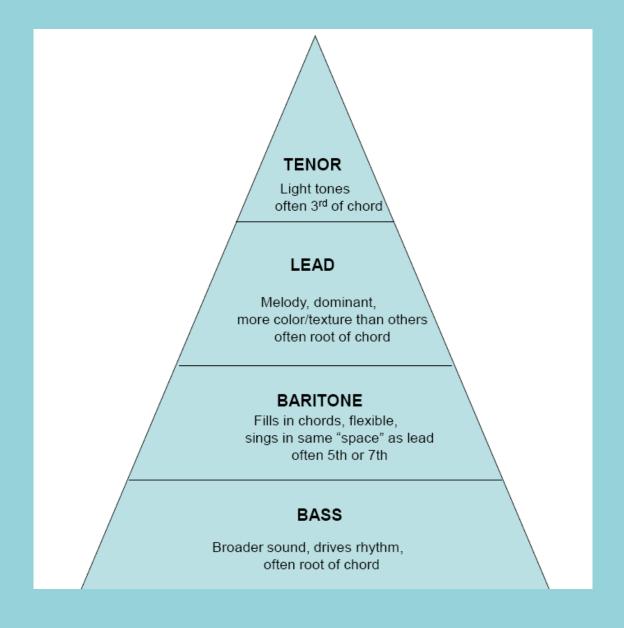
# Is that new song a mystery?

# The clues are in the sheet music!

Become a detective by analyzing the music.

Don't just learn the notes by rote, determine the arranger's reasons.

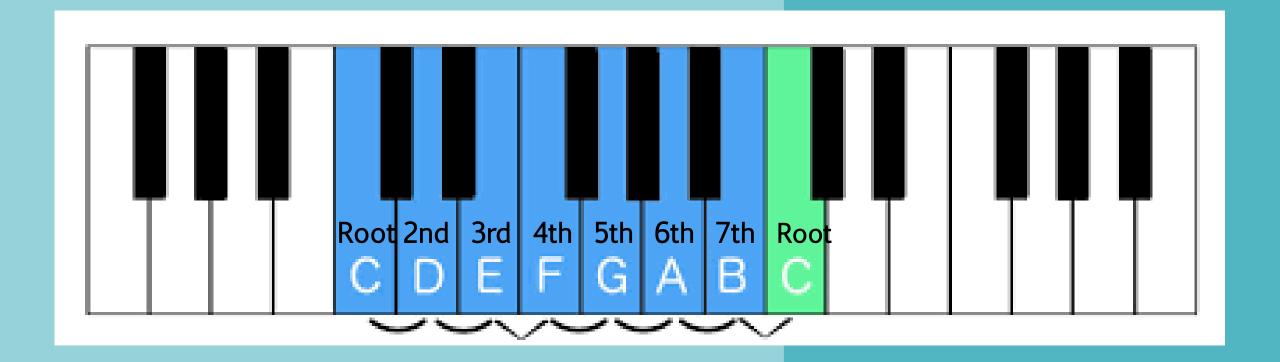
Use trax AND sheets to become proficient.



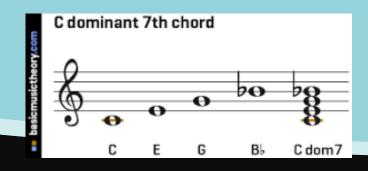
# Coning Factors – find the places where:

- Tenors under leads
- Baritones under the leads
- Basses octave with any part how to lock

{Ask Professor Plum: he knows the basics of barbershop}



{Sidebar:} How do I know which note in the scale I'm singing?



#### All The Things You Are

Lyrics by Oscar Hammerstein II Music by Jerome Kern Arranged by Joey Minshall

Barbershop contest ballad - to be performed ad lib throughout



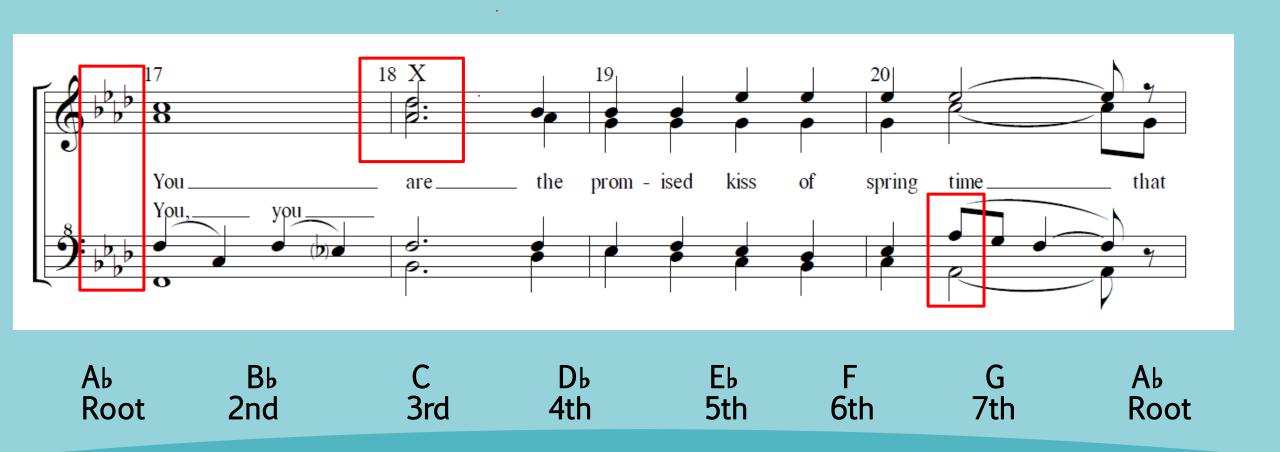
# "All the Things You Are"

Hammerstein/Kern Arranged by Minshall

Classic ballad with barbershop chords and embellishments



## "All the Things You Are" – what key is this?



#### P-tuning notes – Look for:

- Scale notes 2,3,6,7 and lines heading up
  - Ab key:  $2^{nd}$  scale tone is Bb,  $3^{rd}$  is C,  $6^{th}$  is F,  $7^{th}$  is G
- Who's on first (the root of the chord)
- Chromatics and "rubs" against other parts



Еb

АЬ	Вь	С	DЬ	
Root	2nd	3rd	4th	



Ab Root

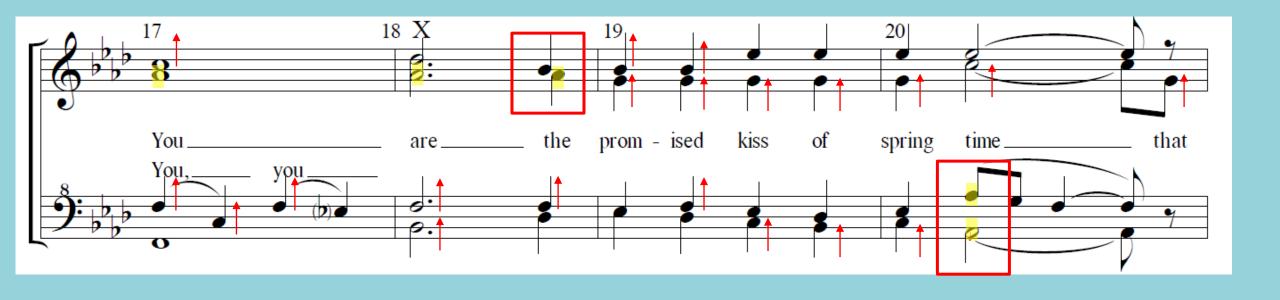
## Which part gets to tune?

АЬ

Root

Вь

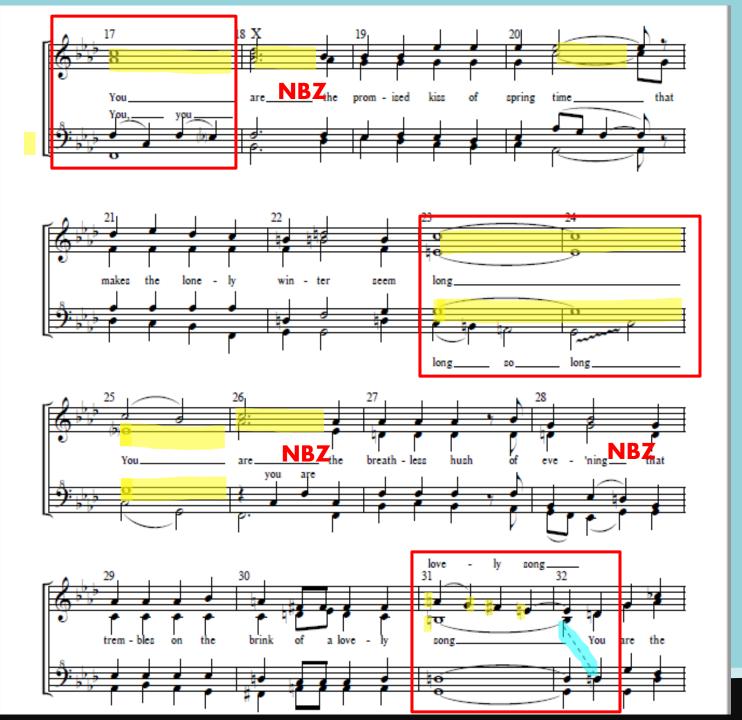
2nd





## Look at the Big Picture – Every Song is Different

- Read the lyrics like a poem for emotional value/dynamics
- Sustained chords need lift
- Notice all tricky rhythms or runs, syncopation or changes in timing
- Chromatics and "rubs" against other parts
- Breathing plan along with NO BREATH ZONES!
- Moving parts predominate sustained parts; know when you're important



Sustained chords

Moving parts

No Breath Zones

Chromatics

Melody changes parts

#### Ch-Ch-Changes

- "Read" the arrangement for interp and dynamics
- Dynamics again: in louder passages, sound takes over – in softer ones, lyrics dominate
- Notice pickups, counterparts polyphonic music needs attention
- Tricks: when a repeated passage is arranged differently
- Of course key changes!
- The ole page turn.



Third time singing melody

Pickups and embellishments – polyphonic treatment

Glissando

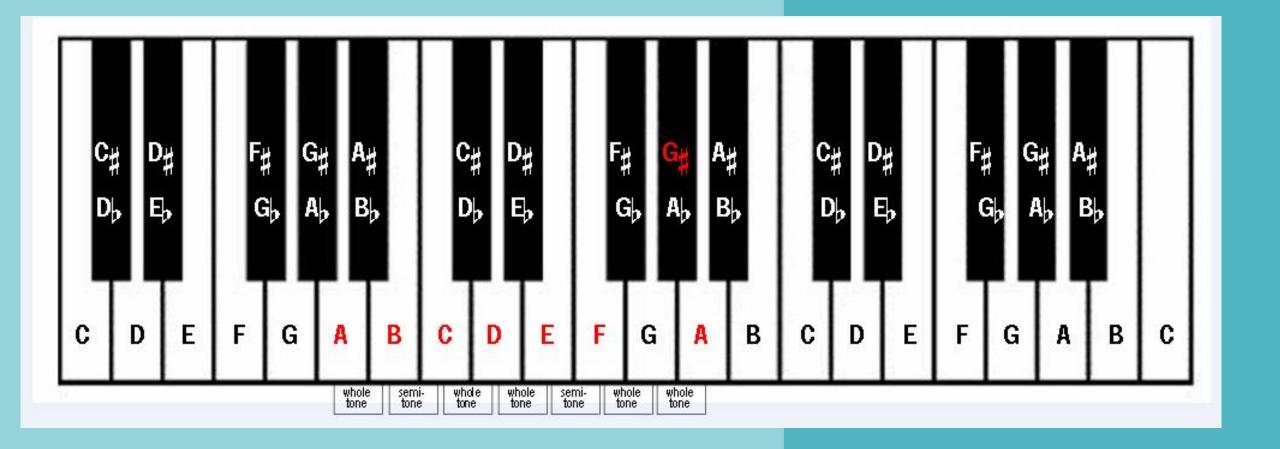
Harmonic treatments

Repeated melody different chord patterns

Melodic hand-off

Dynamic indications in the musical line





Chromatics at-a-Glance

The chromatic or 12-tone scale has 12 pitches that are a half step apart.



#### Miscellaneous Clues and Summary

- A# is the same note a B-flat
- What are the target vowels and diphthongs?
- Notes outside our normal part range need to maintain quality
- Importance of accidentals
- "Read" the song for lyrical and emotional interp

So it WAS Colonel Mustard in the Conservatory with a revolver!

