Non-Chord Tones (also called "non-harmonic tones" or "embellishing tones")

- In each case, **only ONE note is the actual dissonance**, and that dissonant note is "approached" (by the note before) and "resolved" (by the note after) in a certain way.
- Most dissonances happen on a weak beat, and usually are approached/resolved by step.
- The interval that involves the dissonance is measured by its distance from the bass note.

Туре	Example	Dissonant note	Dissonant note	Dissonant note
Passing Tone Note: A passing tone that occurs on a <i>strong beat</i> is called an "Appogiatura" or "Accented Passing Tone"	Dissonant "d" (2nd) in bar 1 is a 2nd that is approached by step and resolves by step in the same direction.	By step	Weak-beat If it occurs on a <i>strong beat</i> , it is called an "Appogiatura" or "Accented Passing Tone"	By step (in the same direction)
Neighbor tone (also called "Neighbor note") "Upper Neighbor": dissonant note is higher than the starting note; "Lower Neighbor": dissonance is lower.	Dissonant "d" (2nd) in bar 1 is approached by step and resolves in opposite direction back to the starting note. (this example = "upper neighbor")	By step above or below	Weak beat	Back by step to approach note
Anticipation	Dissonant "b" (7th) in bar 1 is approached by step and resolves when that same pitch becomes a chord tone in bar 2.	By step	Weak beat	Same pitch
Cambiata (also called "changing tones"): upper and lower "neighbor notes" in a pair	Dissonant pair "a" and "d" (7th and 2nd) have a step approach before the "b" and a step resolution after the "d".	By step (to 1st note of the pair)	Weak beat	By step (from the last note of the pair)
Escape tone	Dissonant "d" (2nd) is approached by step from previous note, and is resolved by LEAP in bar 2.	By step	Weak beat	By LEAP in opposite direction (to a chord tone)

Туре	Example	Dissonant note	Dissonant note	Dissonant note
		is approached	occurs on a	is resolved
Appoggiatura	Dissonant "a" (2nd) LEAPS from previous note, and is resolved by step in bar 2.	By LEAP (!)	Weak beat (sometimes a strong-beat "Accented Passing Tone" is called an appoggiatura)	By step (in opposite direction)
Suspension	0	By same	STRONG	By step
"4-3 suspension"		pitch	beat	down
 "4-3 suspension" (see example) "7-6 suspension" & "9-8 suspension are same idea as 4-3 "2-3 suspension" (dissonance is in the LOWER voice and still resolves down) 	Dissonant "c" on the STRONG beat of bar 2 is prepared by the same pitch in bar 1, and resolves down by step in bar 2. [Dissonance is a 4 th against the bass = 4-3 suspension] Suspensions DO NOT have to be prepared with a tiejust approached by the same pitch.	pitch By same	STRONG	down By step un
Ketardation (similar to a suspension, but the dissonant note resolves UP)	Dissonant "b" on strong beat of bar 2 is prepared by the same pitch in bar 1, and resolves UP by step in bar 2.	by same pitch	beat	By step <i>up</i>

More examples: (from Josquin Desprez's motet Ave Maria...virgo serena)

