**Background**: the name "Neapolitan" may come from the fact that this chord was used a lot in Neapolitan (from Naples) opera of the 17th and 18th centuries, but nobody is absolutely sure of the origin of the term. The Neapolitan sixth chord is a **chromatic pre-dominant chord** which comes before V (or  $V^7$ , or  $i_4^6$ ) in much the same way as iv or  $ii^06$  would. The Roman numerals in the preceding sentence imply minor mode, and this is intentional: the Neapolitan sixth chord occurs more frequently in minor mode, though it is used in major mode as well. It may occur more frequently in minor because in minor it has only one altered note (accidental), while in major mode it actually has **two** altered notes, as you will see below. The Roman numeral most frequently used is  $N^6$ , though you may also encounter  $b II^6$ .

Spelling it: the chord is a major triad built on  $\flat$  2 of the key. Note carefully that in this explanation,  $\flat$  2 stands for lowered  $\hat{2}$ . If the key is E major,  $\flat$  2 thus represents  $F^{\natural}$ , not  $F^{\flat}$ . Therefore, it's spelled  $\flat$  2  $\hat{4}$  6 in minor mode, and is even *more* altered in major:  $\flat$  2  $\hat{4}$   $\flat$  6 ( $\flat$  6 again represents lowered  $\hat{6}$ ). Since it most frequently occurs in first inversion (hence Neapolitan "sixth" chord), scale degree  $\hat{4}$  is often in the bass (note the similarity to other pre-dominant chords).

**Doubling**: double the **third** of the chord (scale degree  $\hat{4}$ ). If it's in first inversion (N<sup>6</sup> or  $\flat$  II<sup>6</sup>), you would then be doubling the **bass note**. The underlying principle: if at all possible you should **not** double chromatically altered notes.

What comes before it: the  $N^6$  is preceded by anything that comes before ii<sup>o</sup>6: it is most often preceded by VI, iv<sup>6</sup>, iv, i, or ii<sup>o</sup>6. In major mode everything's similar; in addition, composers sometimes precede it with the borrowed  $^{\flat}$  VI or iv<sup>6</sup>.

What follows it: since it's a pre-dominant chord, it often progresses to V. It may also move on to  $V^7$ ,  $i_4^6$ , or even to  $^07/V$  (less frequently  $V_5^6/V$ ). These are most typical; it may go elsewhere.

**Typical progressions**: 1) i iv<sup>6</sup> N<sup>6</sup> V i 2) i  $V_5^6$ /iv iv V VI N<sup>6</sup>  ${}^{\circ}$ 7/V i<sup>6</sup><sub>4</sub> V i

Voice leading: remember two IMPORTANT things:

- 1. use **CONTRARY MOTION**: just like iv V or ii $^{\circ}6$  V, there should be contrary motion between the bass and upper voices in the progression N $^{6}$  V (or for that matter, N $^{6}$  i $^{6}_{4}$ ).
- 2. scale degree \$\frac{1}{2}\$ MUST work its way down to scale degree \$\hat{7}\$, sooner or later. In the progression \$N^6 V\$ (or to \$V^7\$), \$\hat{1}\$\hat{2} \hat{7}\$ forms a diminished third, but do it anyway. When a chord like \$i\_4^6\$ or \$\frac{0}{7}\$/V comes between the \$N^6\$ and the \$V\$, the voice that contains scale degree \$\hat{1}\$ will pass through \$\hat{1}\$ on its way to \$\hat{7}\$. See the examples below.



The Neapolitan may occur in root position (simply N, or  $^{\flat}$ II). It may be preceded by its dominant or dominant seventh (V<sup>7</sup>/N - N or even V<sup>4</sup><sub>2</sub>/N - N<sup>6</sup>). It may thus be tonicized for a while. Finally, it may be used as a pivot chord in a modulation. We'll cover these topics later in the semester.