Example 7.2 Chopin, Mazurka in G minor, Op. 67, No. 2. *Simple, sectional ternary form.* 

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M. M. =144





cont.

rep.

Cadences: Bb: (PAC) (PAC) tonicized (PAC) (PAC) PAC **bVI** (?) 24 Bar #: 20 28 transition (or link)

cont.

rep.

A transition usually starts in one key and prepares for the arrival of another. This short passage is essentially an eight-bar "soliloquy" on dominant (of g minor) harmony; it prepares for the return of the A section, but it arguably does so by jumping immediately to dominant harmony and staying there. For this reason, it seems more of a linking passage than a transition.

subsequent repetitions, but these are not necessarily cadences because the entire statement (and repetitions) consists of those two chords (V<sup>7</sup>-I); when we describe a  $V^7$ -I progression as a cadence, we normally mean that those chords serve as a kind of punctuation function indicating the conclusion of a longer chord progression.

- The *only* time we see a V<sup>7</sup>-I progression coming at the end of a longer chord progression in the **B** section is at the end, which means that *there is* only one strong cadence in the B section, and it occurs at the end.
- The first sentence ends with a tonicized bVI chord; this too is not a typical cadence type, although the next chord is a V<sup>7</sup>, which, if heard as an elided end of the first sentence/start of the second sentence, could arguably be a HC.
- ullet The two-bar statement in the B section sentences represents an unusual harmonic rhythm: four beats of V<sup>7</sup>, followed by two beats of I, making the resolution of V<sup>7</sup>occur on a weak beat (beat two).
- The **B** section is repeated.

A

The structure in the return of the A section is identical to that of the original A section.

OVERALL FORM: A B (link) A sectional, symmetrical TERNARY