A thousand years - Christina Perri $(\mathcal{F} = 139, \text{Kapo III})$ $rac{6}{8} \mid \mathbf{G} \quad (\mathbf{D}_{{}_{\mathrm{D}}\sharp} \mid) \mid \mathbf{Em^7} \quad (\mathbf{D}) \mid \mathbf{C}^{\mathrm{add}\mathbf{9}} \mid \mathbf{D}^{\mathrm{sus4}} \mid \mathbf{D} \mid$ | C^{add9} \mathbf{G}_{H} $| Em^7$ $D_{_{\mathrm{F}}\sharp}$ G Heartbeats fast, Colors and promises, How to be brave, How can I love Cadd9 Em⁷ $| \mathbf{G}_{\mathrm{H}} |$ Am $\mathbf{D}_{\mathrm{F}}^{\dagger}$ G when I'm afraid to fall, but watching you stand alone, all of my doubt suddenly goes away somehow Em⁷ D One step clo ser -G $(\mathbf{D}_{\mathbf{F}^{\sharp}})$ I have died every day waiting for you Em⁷ (D) Darling, don't be afraid, I have loved you Cadd9 $| \mathbf{D}^{\mathrm{sus4}} \mathbf{D} | \mathbf{C}^{\mathrm{add9}\,\mathbf{G}} \mathbf{D}^{\mathbf{F}^{\sharp}} \mathbf{D}^{\mathbf{D}} . |$ For a thousand years I'll love you for a thousand more

Time stands still, Beauty in all she is, I will be brave, I will not let anything take away What's standing in front of me, Every breath, Every hour has come to this One step closer

 \mathbf{G} $(\mathbf{D}_{\mathbf{D}^{\sharp}})$ I have died every day waiting for you Backings: F^{\sharp} Em^7 G(D) Uuuuuh Uuuuuuuuh Darling, don't be afraid, I have loved you E $\mathbf{C}^{\mathrm{add}9}$ \mathbf{D}^{sus4} D Uuuuuh For a thousand years, I'll love you for a thousand more G $(\mathbf{D}_{\mathbf{D}^{\sharp}})$ G G GAnd all along I believed I would find you (for a) thousand years, Em⁷ F^{\sharp} (D) GGTime has brought your heart to me I have loved you (I'll love you for a) thousand more Cadd9 $\mathbf{D}^{\mathrm{sus4}}$ D for a thousand years, I'll love you for a thousand more G Em⁷ C^{add9} D Instrumental One step clo - ser $\left. \left. \right\rangle (2 \times) \right.$ $\mathrm{Em}^7\,\mathrm{D}$ G $(\mathbf{D}_{\mathbf{p}\sharp})$ I have died every day waiting for you ...

Cadd9 $| \mathbf{G}_{\mathrm{H}} | \mathbf{C}^{\mathrm{add}\mathbf{9}} | \mathbf{Em^{7} D} | \mathbf{C}^{\mathrm{add}\mathbf{9}} |$ Outro

 \mathbf{Am}