TWEENER Transition cheat sheet

linear
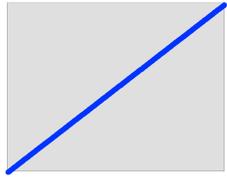
The graphics featured here represent the *transitions* that can be used on calls to Tweener's `addTween()` and `addCaller()` methods to create different easing effects on animations. They are based on Robert Penner's original easing equations. The `linear` transition (seen to the left) is what you would expect of a normal tweening (with no easing at all). The rest of the options have varying easing curves. The default on Tweener is `easeOutExpo`.
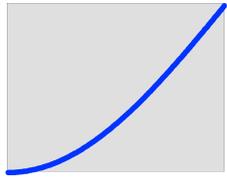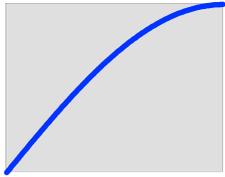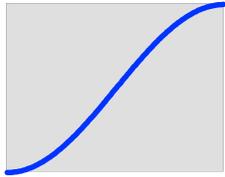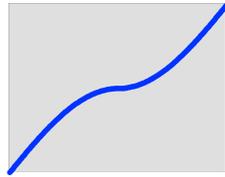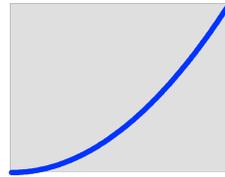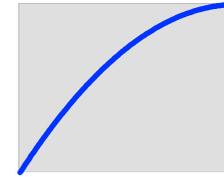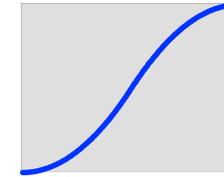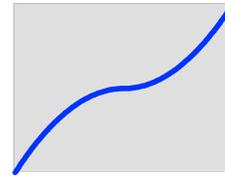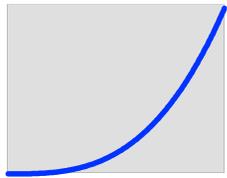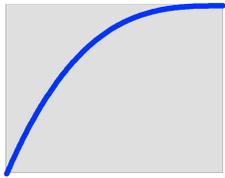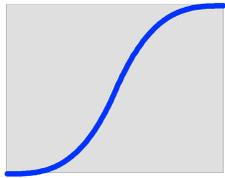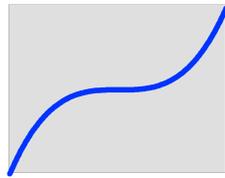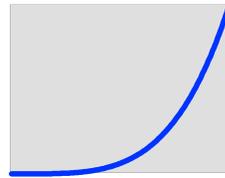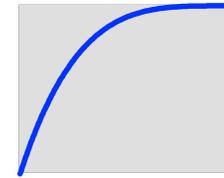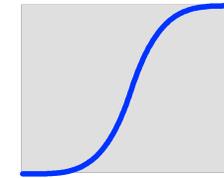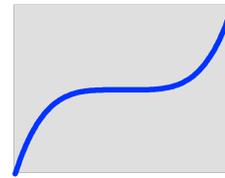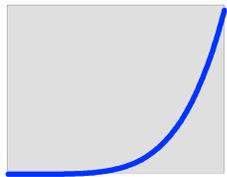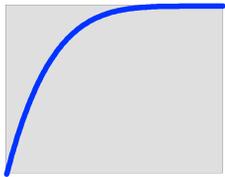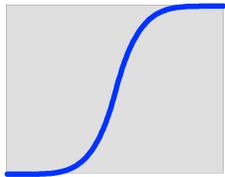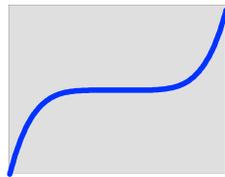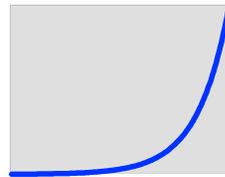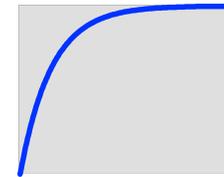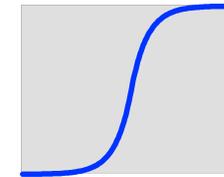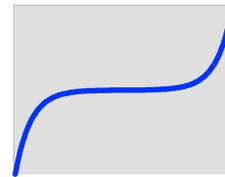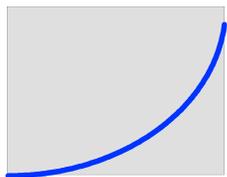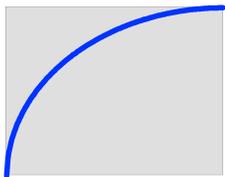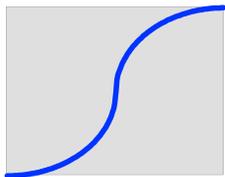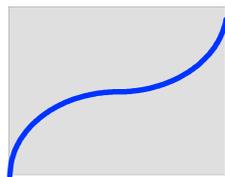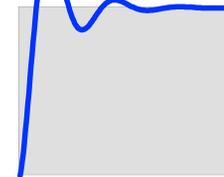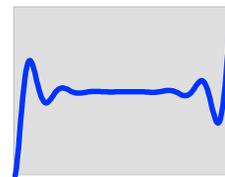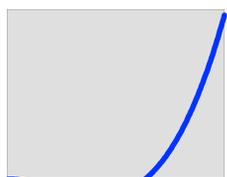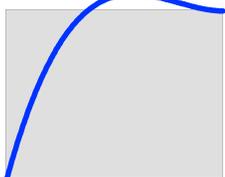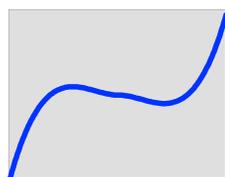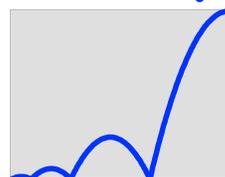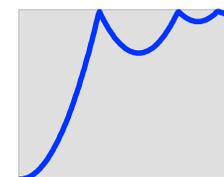
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