

Sonata Contest 2016

**1A: Bastien Tap and Clap Sonatina**

First	Cate Tran
Second	Emma Demirovic
Third (Tie)	Maggie Hu
	Iris Yuan

**1B: Bastien Silver Sonatina, 1<sup>st</sup> Movement**

First	Tyler Chang
Second	Maya Hanoch
Third	An Tran

**2A: Bastien Mini Sonatina No. 3, 1<sup>st</sup> Movement**

First	Chloe Li
Second (Tie)	Ian De La Houssaye
	Kai Goodsell
Third	Minhtu Nguyen

**2B: Gillock Sonatina in G Major, 3<sup>rd</sup> Movement**

First	Amber Zhang
Second (Tie)	Julia Neibergl
	Adilynn Wood
Third	Joy Xu
Finalist	

**3A: Vandall Festiva Sonatina, 2<sup>nd</sup> Movement**

First	Bella Kim
Second	Youchae Bae
Third	William Spaven

**3B: Alexander Sonatina in F Major, 3<sup>rd</sup> Movement**

First	Adam De La Houssaye
Second	Shannon Kim
Third	Sydney Nguyen

**4A: Snell Denver Sonatina, 1<sup>st</sup> Movement**

First	Jonathan Xue
Second	Adora Xiao
Third	Hayden Crocker

**4B: Clementi Sonatina in G Major, Op. 36, No. 2, First Movement**

First	Logan Wang
Second	Justin Wang
Third (Tie)	Angie Hou
	Anna Lumin Liu

**5A: Clementi Sonatina in C Major**

First	Jonathan Backues
Second (Tie)	Margaret Fan
	Luke Qiao
Third (Tie)	Isadora Blatt
	Caroline Yao

**5B: Lynes Sonatina in G Major, Op. 39, 3<sup>rd</sup> Movement**

First (Tie)	Han Li
	Alexa Ramirez
Second	Cindy Cai
Third (Tie)	Cindy Cao
	Gene Chang

**6A: Kuhlau Sonatina in C Major, Op. 20**

First (Tie)	Stephanie Ling
	Dorien Zhang
Second	Charisse Ho
Third	Michelle Hwa

**6B: Olson Sonatina in Colors, Red (4<sup>th</sup> Movement)**

First	Rachel Lu
Second	Timothy Guo
Third	Gabrielle Sanchez

**7: Agay Sonatina No.3, 1<sup>st</sup> Movement**

First	Jason Li
Second	Jamie Yue
Third	Eric Wang

**8: Kuhlau Sonatina in A Major, Op.59, No. 1**

First	Sunny Xiao
Second	Angela Yue
Third	Grace Deng

**Group 9: Mozart**

First	Kaitly Wang
Second	Sarah Wu
Third (Tie)	Susan Lee
	Yeonwood Chu

**Group 10: Haydn**

First	Jonathan Lee
Second	Allen Huang
Third	Joseph Mamon

**Group 11: Beethoven**

First	Andrew Vu
Second	Cameron Lincoln
Third	David Kirk