1.1 // Performance Rubric

	4: Mastery	3: Understanding	2: Approaching	1: Beginning
Steady beat with metronome	• All down beats were with the metronome.	• 10-20% of down beats were not with the metronome	• 21-40% of down beats were not with the metronome	• 41% or more of the down beats were not with the metronome
Steady beat without metronome	 All down beats were consistent during metronomic holes. The performance was in time when the metronome came back in. 	 10-20% of down beats were not consistent during metronomic holes. The performance was in time for two of the three metronomic holes when the metronome came back in. 	 21-40% of down beats were not consistent during metronomic holes. The performance was in time for one of the three metronomic holes when the metronome came back in. 	 41% or more down beats were not consistent during metronomic holes. The performance was in not in time during any metronomic holes when the metronome came back in.