## **Elementary School Honors Chorus**

## **Audition Score Sheet - grade 5**

<b>Student Audition #</b>	Judge's Initials Voice
TONE QUALITY	
10 - 9	SUPERIOR - Proper placement of head tone; smooth and developed transitions
	throughout range into chest voice. Clear, focused, unforced, round, light tone.
8 - 7	EXCELLENT - Mostly proper placement of head tone is used.
6 - 5	GOOD - Head tone flips in and out. Nasal or pushed sound.
6 - 5 4 - 1	FAIR/POOR - Knowledge of proper placement, but not controlled. No head tone.
	Triffer ook Tkilowiedge of proper placement, out not controlled. Two field tolle.
INTONATION	
10 - 9	<b>SUPERIOR</b> - Melody held in key and almost perfect pitch placement throughout song.
	Has interval accuracy.
8 - 7	EXCELLENT - Relative pitch; may have slight modulation
6 - 5	GOOD - Larger modulation but maintained melody
6 - 5	FAIR/POOR - Loses tonal center/no melody is heard
VOCAL TECHNIQ	TIE.
10 - 9	<b>SUPERIOR</b> - Consistent breath support, clear phrasing, focused pure/open vowels,
	clear consonants
8 - 7	<b>EXCELLENT</b> - mostly consistent breath support, focused vowels and phrasing
6 - 5	<b>GOOD</b> - knowledge of proper breath support but breath support is
· · · · · · · · · · · · · · · · · · ·	Inconsistent inconsistent vowels
4 - 1	FAIR/POOR - barely breath support, unclear words/not understandable
RANGE	
10 - 9	SUPERIOR- consistent tone quality throughout, easy transitions through breaks,
	high notes are clear.
8 - 7	EXCELLENT - tone quality changes slightly over breaks
	GOOD - upper range becomes breathy
6 - 5 4 - 1	<b>FAIR/POOR</b> - no transition to head voice/cannot reach higher notes.
_RHYTHM	
10 - 9	SUPERIOR- maintains tempo throughout song, uses correct note/rest values
	and rhythmic energy.
8 - 7 6 - 5	EXCELLENT - slight changes in tempo  TOTAL
6 - 5	GOOD - bigger changes in tempo, does not use correct note values
4 - 1	FAIR/POOR - indistinguishable rhythm
	/APTITUDE (retains starting note, interval accuracy, stays in key)
5 points each	(only if needed for judge's use; final scores
#1	#2#3#4#5 will be calculated later)