

MASSACHUSETTS MIDDLE SCHOOL SPEECH LEAGUE Interpretation of Prose Response Ballot

Student Code Student Name			_ Round I II III F		
Title of Selection/Author:			Total Time:		
<u>Prose</u> : an excerpt from a readily accessible novel, short story, letter, diary or essay; fiction or non-fiction, delivered by a single student from a required text using no props or costumes. This event is designated as a "reading" event, therefore the student should strive to bring the material to life using vocal skills, facial expressions, body postures and gestures while movement around the presentation area should be minimal. Students are required to provide brief introductory remarks at some point, which at the least must identify the title and author of the work. Time limit: 7 minutes with a 30-second grace period. Judges should offer to provide visual time signals.					
		Excellently Throughout	-		Improve Here
ENGAGING NARRATION: creates interest and holds your attention. Invites you with their eyes to listen to their performance.					
VOCAL VARIATION: effectively varies volume, pitch, speaking rate, tone, pauses, emphasis and mood.					
PHYSICAL VARIETY: uses and varies facial expressions, gestures, and body language to enhance their performance.					
DISTINCTIVE CHARACTERS (if applicable): uses body, focal points, voices and gestures to create different, believable characters.					
FOCAL POINTS (if applicable): creates consistent and clear focal points that successfully create the illusion of the characters talking to each other (not to the audience).					
Based on your choices above, suggest a specific improvement this student could make to better their performance. Based on your choices above, describe a specific outstanding part of this student's performance.					
	o write your observations and comments what tional responses here and on the back of this		-	esentin	g.
Judge's Code Ju	dge's School: Judge's Name:				
	7minutes, 30seconds may not be ranked 1st. JDENTS IN EITHER RANK OR RATING 91-95 Excellent 96-100 Superior	Check h Rank (1s			