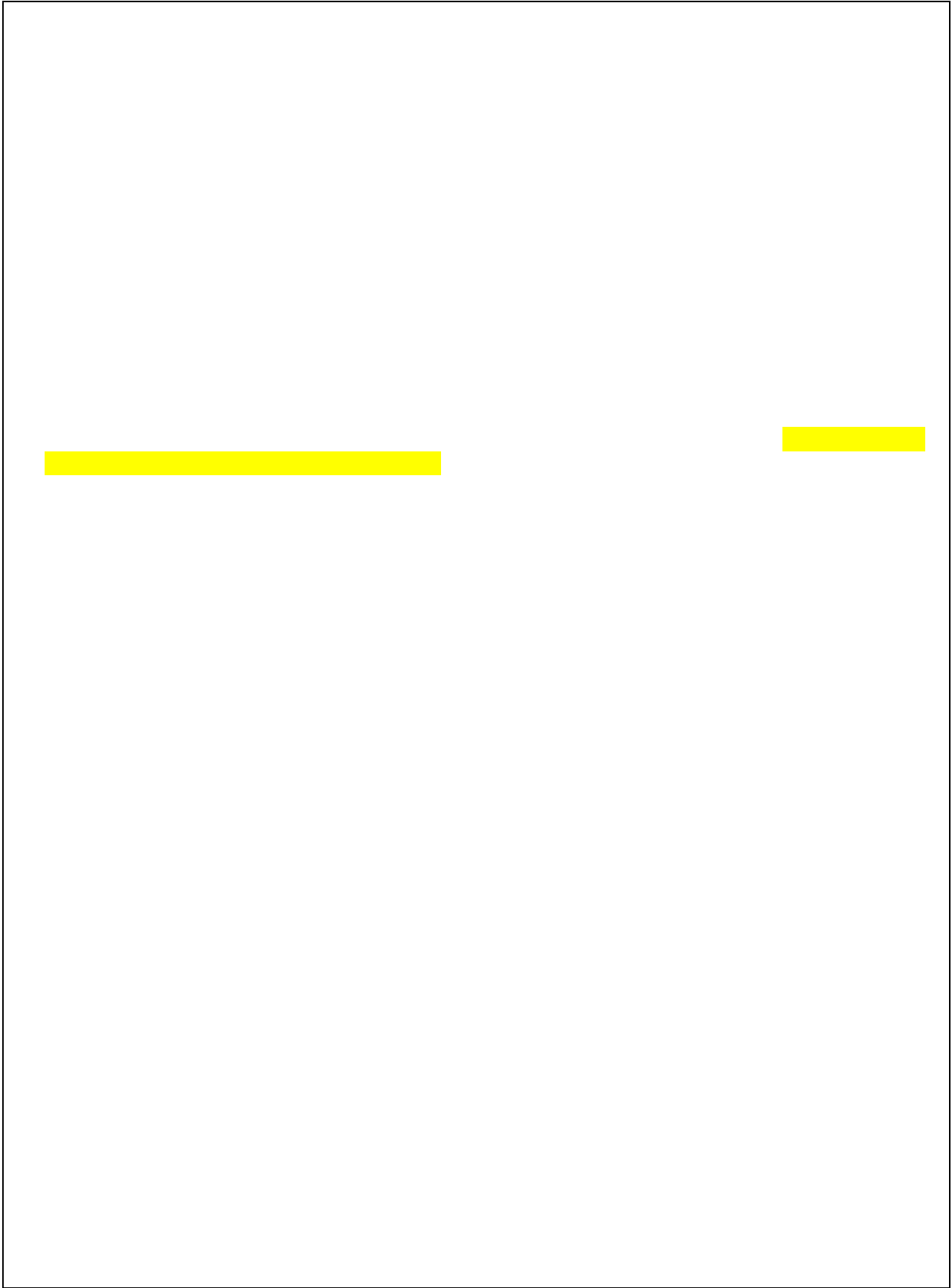


FORM C

STUDENT ASSESSMENTS
FOR

	<input checked="" type="checkbox"/>



Word

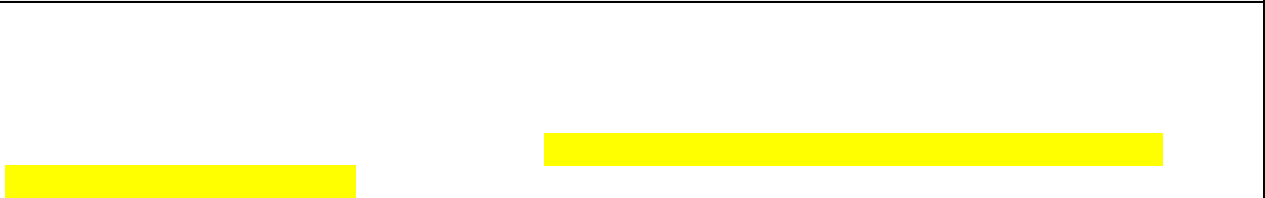
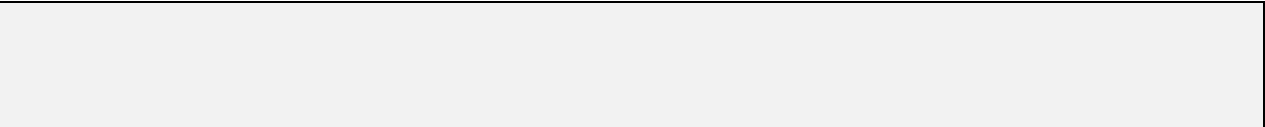
record their errors and prosody from the National Assessment of Educational Progress (NAEP) Oral Reading Fluency Scale (1995).

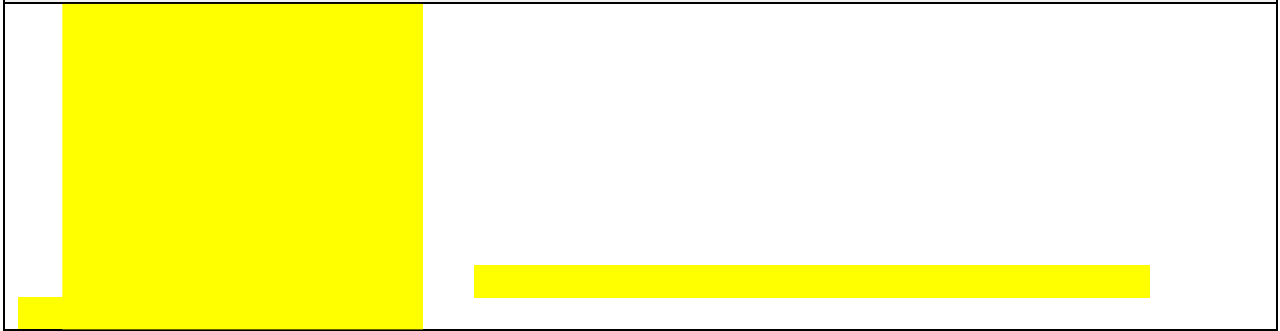
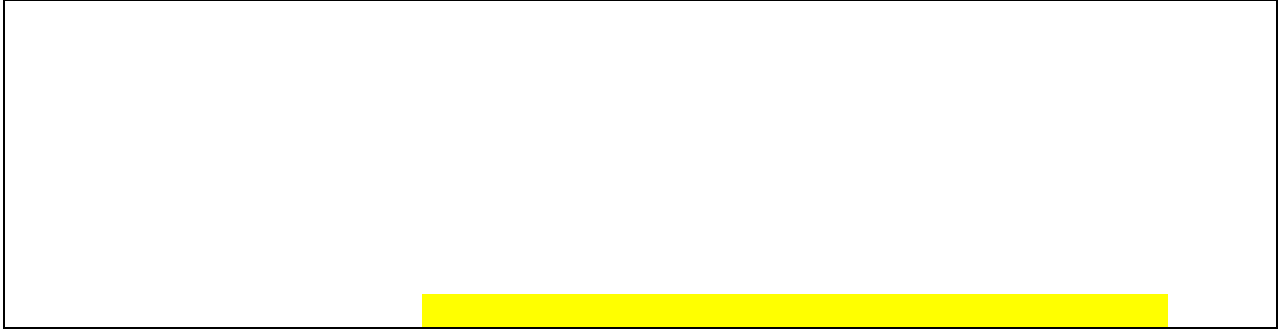
A description of how the assessment is administered

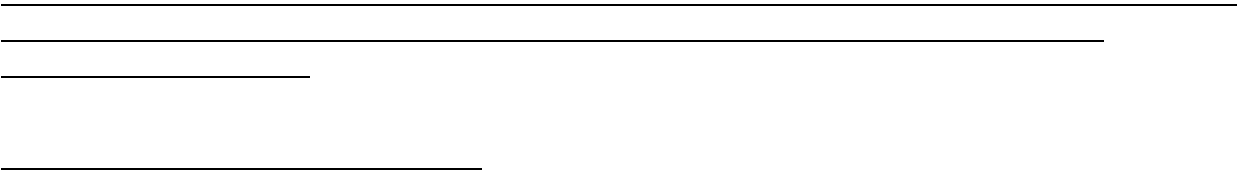
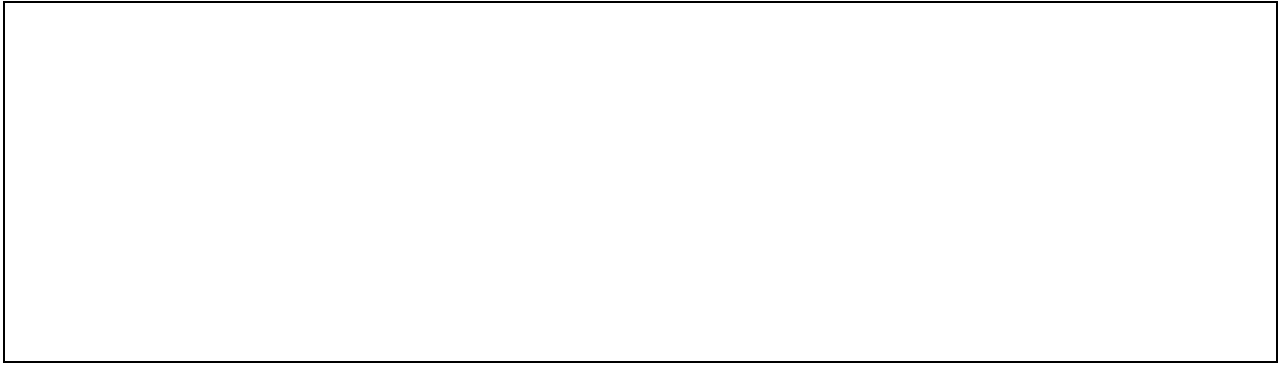
Let's Go Learn's DORA assessment is online and resides on our AI system. All Let's Go Learn assessments are administered online and thus any rater bias or test-admin bias has been eliminated by the very nature of the assessment being objectively delivered by a computer device online. The test-admin scripts provide guidelines for ensuring that technology checks have been performed prior to the assessments and that the



H







HISTORICAL DATA

CURRENT COHORT

PREVIOUS COHORT(S)

DESCRIBE HOW THE HISTORICAL DATA INFORMS PREPAREDNESS FOR THE COURSE AND IS A GOOD PREDICTOR OF STUDENT GROWTH:

EARLY COURSE FORMATIVE ASSESSMENT AND/OR OBSERVATIONAL DATA

DESCRIBE HOW THE EARLY COURSE FORMATIVE ASSESSMENT AND/OR OBSERVATIONAL DATA INFORMS PREPAREDNESS FOR THE COURSE AND IS A GOOD PREDICTOR OF STUDENT GROWTH:

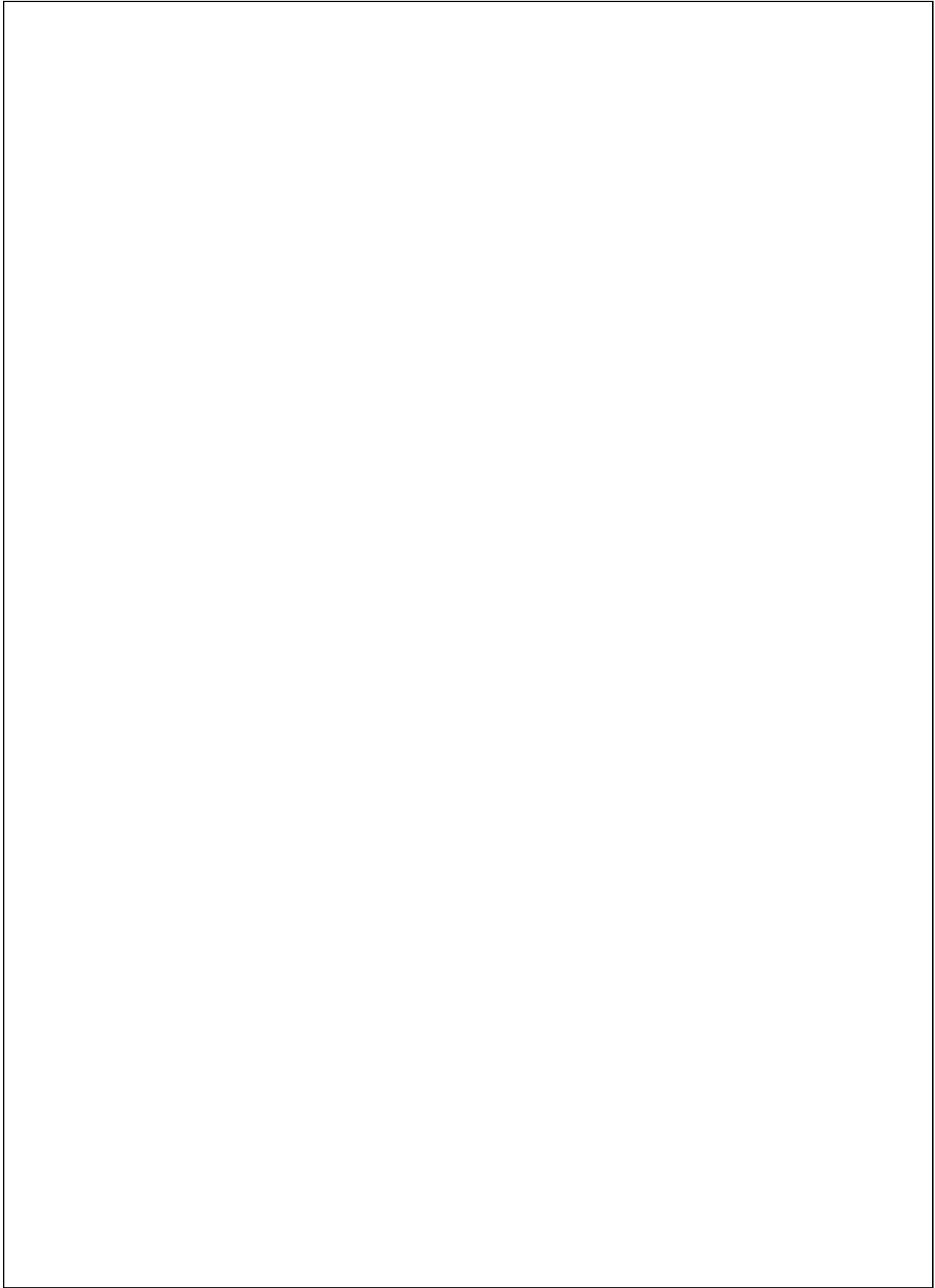
PRE-ASSESSMENT

DESCRIBE HOW THE PRE-ASSESSMENT INFORMS PREPAREDNESS FOR THE COURSE AND IS A GOOD PREDICTOR OF STUDENT GROWTH:

OTHER

PLEASE SPECIFY: [CRITERION-REFERENCED ASSESSMENT TIED TO NY STATE STANDARDS SKILLS AND CONCEPTS](#)

DESCRIBE HOW THIS BASELINE DATA INFORMS PREPAREDNESS FOR THE COURSE AND IS A GOOD PREDICTOR OF STUDENT GROWTH: [BECAUSE OUR DIAGNOSTIC ASSESSMENTS ARE CRITERION-REFERENCED TO NYSED STATE STANDARDS, THEY PROVIDE AN ACCURATE INDICATOR OF STUDENT GROWTH WHEN GIVEN AT BEGINNING, MIDDLE,](#)

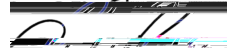


of achievement. The tools in DORA provide educators with an opportunity to find out - "did they go up?"

One feature of DORA is _____ of DORA is _____





A handwritten signature in black ink, appearing to be "D. H.", is positioned on a horizontal line. The signature is partially obscured by a thick black horizontal bar.