



Rethinking Online Reading Assessment

Online and offline reading tap different skills. Assessment techniques must take those differences into account.

Julie Coiro

Although the No Child Left Behind legislation makes it virtually impossible for schools to avoid thinking about how to measure reading comprehension, few educators or policymakers have considered how Internet technologies affect conventional thinking about reading assessment. Even fewer have tackled the issue of how schools might reliably measure the new skills required to comprehend online text.

Over the last seven years, as a member of the New Literacies Research Team (see www.newliteracies.uconn.edu/team.html), I have analyzed recordings of hundreds of adolescents engaged in reading for information on the Internet. Preliminary evidence from these analyses reveals that reading comprehension on the Internet differs from traditional reading comprehension in at least five important ways. Let's examine these differences and consider how teachers

might expand their range of reading assessment practices to capture the skills and strategies students need to comprehend information in the digital age.

Difference 1. Students need new skills.

A typical book-based reading assignment asks students to read a common text, answer questions about the main ideas, and respond to these ideas through writing, art, or class discussion. In contrast, a typical Internet-based reading assignment requires students to generate appropriate search requests, sift through disparate sources to locate their own texts, synthesize the most reliable and relevant information within those texts, and respond with online communication tools such as an e-mail message or blog post. Sifting through a vast field of information to find the best sources becomes integral to the reading task.

To complete online reading assignments well, students need new skills beyond those currently measured by standardized tests of offline reading comprehension (Coiro, 2007). In addition to using conventional knowledge of vocabulary and informational text structures, skilled online readers can efficiently use search engines, navigate multilayered Web sites, and monitor the appropriateness of their pathway through a complex network of connected text (Coiro & Dobler, 2007). Moreover, high scores on some online reading tasks correlate weakly with high scores on a standardized test

Online Reading Assessment

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Online Reading Assessment:

The Enigmatic Realm of **Online Reading Assessment**: Unleashing the Language is Inner Magic

In a fast-paced digital era where connections and knowledge intertwine, the enigmatic realm of language reveals its inherent magic. Its capacity to stir emotions, ignite contemplation, and catalyze profound transformations is nothing lacking extraordinary. Within the captivating pages of **Online Reading Assessment** a literary masterpiece penned by way of a renowned author, readers set about a transformative journey, unlocking the secrets and untapped potential embedded within each word. In this evaluation, we shall explore the book's core themes, assess its distinct writing style, and delve into its lasting effect on the hearts and minds of those who partake in its reading experience.

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