Text Coding

Text coding (Harvey & Goudvis, 2007: Tovani, 2000) is an annotation system that students use to capture their thinking while reading. As students catch themselves in the act of a specific comprehension process, they can apply codes to the text. Text coding keeps the reading process interactive and reminds students that reading is active thinking.

PROCEDURE

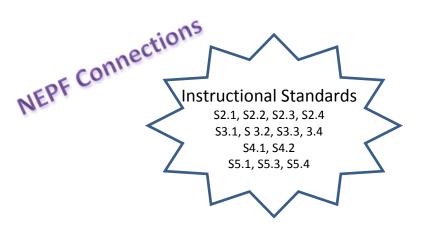
- 1. Introduce the text coding symbols shown on the chart. Explain each symbol.
- 2. Demonstrate coding on a projected text: read the text aloud and think aloud while stopping periodically to show students how you use codes to mark your reactions. Include a word or two to help you remember what the code means.
- 3. Next, have students text-code the rest of the article themselves.
- 4. Circulate, confer, and assist individuals.
- 5. Pairs discuss: Compare the codes you used as well as your reactions connected with them. Pay special attention to the parts you both noticed yet marked different codes.
- 6. Share whole group by asking: Who used a check mark somewhere in the text? Where? What were you thinking? Who used a star? For what? Who used an eye? What were you seeing?

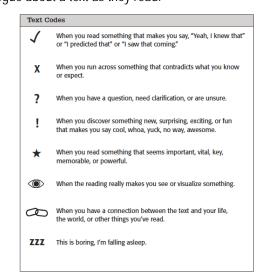
Advantages

*Text coding while reading is a powerful strategy that helps students retain their thinking and create a personal understanding of the author's message.

*Students come to realize that comprehension is the result of the interplay between an author's words and the reader's thinking.

* Students become accustomed to listening to their inner dialogue about a text as they read.







Adapted from <u>Classroom Strategies for Interactive Learning</u>, Buehl, D. & <u>Texts and Lessons for Content-Area Reading</u>, Daniels, H. & Steineke, N.