



# Signs, Symbols & Codes (Technology Curriculum for the Elementary Grades)

*Gary Benenson, James L. Neujahr*

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*Signs, Symbols & Codes* uses a novel, engaging approach to teaching different methods for representing information. Signs and symbols can take the form of words and numbers; graphic devices used on maps, signage systems, packages, and consumer products; and even gestures used by teachers and children to get one another's attention and convey messages. A set of symbols organized into a coherent system is called a code. The contexts and activities in this book involve signs, symbols, or codes of some sort and all draw on a broad range of places and situations that are part of everyday experience. Let your students learn how to decipher and use this information both in and out of school. At the same time, meet these broader instructional goals:

*Mapping*

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