



Common Core Language Synonyms and Antonyms Elementary Workbook: 101 Skill-Building Practice Exercises for Grade 3, Grade 4, and Grade 5

By Common Core Division Test Master Press

CreateSpace Independent Publishing Platform. Paperback. Book Condition: New. This item is printed on demand. Paperback. 130 pages. Dimensions: 10.0in. x 8.0in. x 0.3in. This book has been created to develop the skills listed in the Common Core Standards. The book focuses on language skills, but will also develop complementary reading and writing skills. The student will focus on a key language skill by completing sets of focused exercises that increase from easy, to moderate, and then to advanced. This leveled and focused approach will introduce students at a comfortable level and then build on the skills so that students reach and then exceed grade level expectations. Covers 10 Common Core Skills - produces a thorough understanding of synonyms and antonyms illustrates how prefixes and suffixes change word meaning provides practice sorting and categorizing words - helps students make real-life connections between words and their meanings - develops skills in understanding and applying shades of meaning - creates an understanding of positive and negative connotations - teaches students to use context to determine meaning - increases vocabulary and develops knowledge of word meanings - encourages the use of precise and descriptive words - enhances reading comprehension skills Key Features -...

Reviews

Extremely helpful for all class of people. We have read through and that i am confident that i am going to going to read through again again down the road. Its been designed in an exceedingly basic way in fact it is simply following i finished reading this pdf in which in fact altered me, alter the way i think. -- Noel Stanton

Absolutely one of the best pdf We have ever read. I really could comprehended every little thing using this written e book. I am easily could get a satisfaction of reading a written publication. -- Dr. Odie Hamill