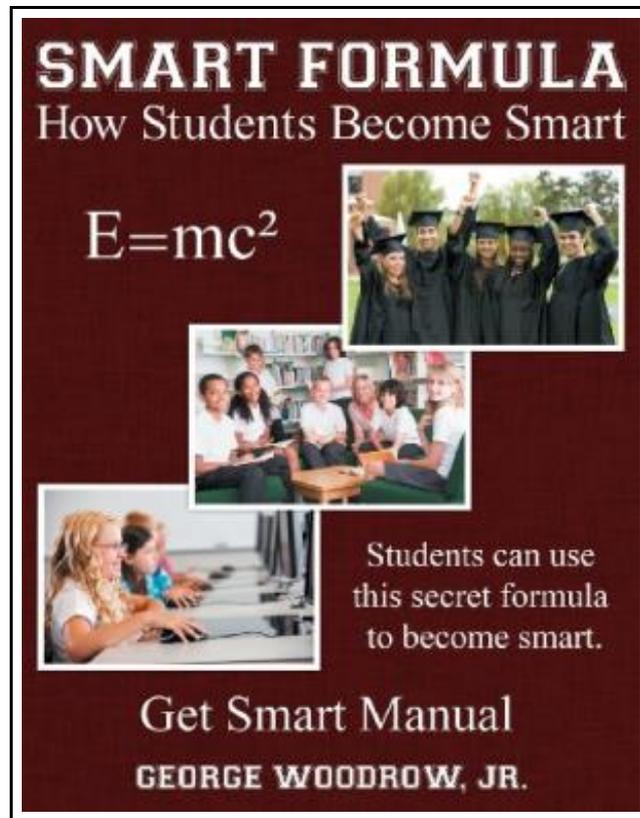


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Reviews

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SMART FORMULA: HOW STUDENTS BECOME SMART EMC2



Dog Ear Publishing. Paperback. Book Condition: New. Paperback. 108 pages. Dimensions: 11.0in. x 8.5in. x 0.2in. Do you want students to really try, work harder, perform well on standardized tests, improve their grades and behavior? MAKE SURE THEY READ THIS BOOK! This book, Smart Formula: How Students Become Smart Emc was especially written for intermediate secondary students. It is designed to transform the thinking of students and parents about the human capacity to learn. Simply stated, when students begin to think differently about what it takes to be smart they will change their behavior for the better. This book gives students a formula for how to get smart, and it works. Educators and parents have been searching in all the wrong places for what really improves students academic achievement. The single area that perhaps impacts student learning the most has been the least researched and discussed; it is what students, parents, and educators think about the ability of students to learn rigorous scholarly content. Too many in all three groups believe in an outdated and disproven belief that intelligence is fixed at birth. With modern science and technology, we now know the brain has the capacity to grow and strengthen itself. It does this by growing dendrites. These are connections and pathways between the ten billion neurons humans possess. Neuroscientists have reported that by developing the brain in this way makes it work more efficiently. Thus we can literally grow a better brain-get smart. About the Author Dr. Woodrow is a national educational consultant with particular expertise in improving schools by promoting a professional belief system that is strategically aligned with professional practice and campus achievement goals. He holds an earned doctorate with dual certification in education leadership and adult education. He provides educators with tools to excel. A famous Chinese Proverb says,...



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