Multiple Intelligences

The theory of multiple intelligences was developed in 1983 by Dr. Howard Gardner, professor of education at Harvard University. It suggests that the traditional notion of intelligence, based on I.Q. testing, is far too limited. Instead, Dr. Gardner proposes eight different intelligences to account for a broader range of human potential in children and adults. These intelligences are:

- Linguistic intelligence ("word smart")
- Logical-mathematical intelligence ("number/reasoning smart")
- Spatial intelligence ("picture smart")
- Bodily-Kinesthetic intelligence ("body smart")
- Musical intelligence ("music smart")
- Interpersonal intelligence ("people smart")
- Intrapersonal intelligence ("self smart")
- Naturalist intelligence ("nature smart")

Why Do It? The evidence base	 Gardner, H. (1983). Frames of Mind. New York: Basic Books, Inc. The Research Results of a Multiple Intelligences Classroom http://education.jhu.edu/PD/newhorizons/strategies/topics/mi/campbell2.htm
Read About It Books, chapters, and articles	 Developing Multiple Intelligences in Young Learners http://www.earlychildhoodnews.com/earlychildhood/article_view.aspx?ArticleID=251 How Our School Applied Multiple Intelligences Theory http://www.ascd.org/ASCD/pdf/journals/ed_lead/el199210_hoerr.pdf Multiplying Intelligence in the Classroom http://education.jhu.edu/PD/newhorizons/strategies/topics/mi/campbell3.htm What are Multiple Intelligences? http://www.examiner.com/article/what-are-multiple-intelligences
See for Yourself Videos and demonstrations	 Multiple Intelligences https://www.youtube.com/watch?v=cf6lqfNTmaM Multiple Intelligences https://www.youtube.com/watch?v=kBbmerzR2JI&list=PL8BE7D9C5837AEBCE Multiple Intelligences Thrive in Smartville https://www.youtube.com/watch?v=7zBKAT3le_s
Find it Online Websites with additional resources	 Howard Gardner's Multiple Intelligences: A Theory for Everyone http://www.educationworld.com/a_curr/curr054.shtml Intelligence in Seven Steps http://education.jhu.edu/PD/newhorizons/future/creating_the_future/crfut_gardner.cfm Learning Celebrations are Authentic Assessments of Student Understanding http://education.jhu.edu/PD/newhorizons/strategies/topics/Assessment%20Alternatives/meyer_glock.htm Learning Through Many Kinds of Intelligence http://education.jhu.edu/PD/newhorizons/strategies/topics/mi/dickinson_mi.html Multiple Intelligences http://www.institute4learning.com/multiple_intelligences.php My Experience Using the Multiple Intelligences http://education.jhu.edu/PD/newhorizons/Transforming%20Education/international/ribot.htm