

Data Literacy for Teachers (Set of 10)

Author(s): Nancy Love

Date Available: 13 October 2015
ISBN: NPR8885
Code/SKU: NPR8885
RRP: \$90.00
Format/Page No. A4
Year Level: F-12
Focus Area: Curriculum
Key Learning Area: Cross-Curricular



Summary

There is little dispute that educators' effective use of school data is a hallmark of improving schools. But all the data in the world will have little impact on student achievement unless teachers feel comfortable, knowledgeable and skilled in using a variety of data on a regular basis to improve teaching and learning. This reference guide provides a simple framework for strengthening data literacy and answering these questions: How can schools move away from over-reliance on national assessments and from using data as either a carrot or a stick? What kinds of data do teachers analyse, individually and with colleagues? For what purposes? How often? and How can data use have an immediate and direct impact on instruction and achievement?

When teachers feel comfortable, knowledgeable and skilled in effectively using a variety of data, there is a marked improvement in teaching and learning. Written by school data expert Nancy Love, this guide provides a simple framework for:

- strengthening data literacy
- moving away from over-reliance on state assessments
- demonstrating how data can have an immediate and direct impact on instruction and achievement

This set contains 10 copies of the *Data Literacy for Teachers* reference card.

See next page for related resources

Related Resources:

Title	Single	Set of 10
<i>A New Teacher's Survival Guide: Avoiding the Common Pitfalls</i>	NPR9119	NPR9120
<i>A Parent's Guide to Working With Teachers</i>	NPR9126	NPR9127
<i>Autism: Classroom Success with Applied Behaviour Analysis</i>	NPR2670	NPR9035
<i>Autism: Classroom Success with Applied Behaviour Analysis</i>	NPR2670	NPR2671
<i>Behaviour Management in Early Childhood</i>	NPR8853	NPR8854
<i>Classroom Management: A Guide for Primary Teachers</i>	NPR9133	NPR9134
<i>Co-Teaching in Secondary Schools: 7 Steps to Success</i>	NPR9256	NPR9257
<i>Cyberbullying</i>	NPR8860	NPR8861
<i>Data Literacy for Teachers</i>	NPR8884	NPR8885
<i>DI: Differentiated Instruction: Enhancing Teaching and Learn</i>	NPR9010	NPR9011
<i>Dyslexia: Strategies, Supports & Interventions</i>	NPR9096	NPR9097
<i>Executive Function: Practical Applications in the Classroom</i>	NPR8891	NPR8892
<i>Gifted Education Strategies for All</i>	NPR8907	NPR8908
<i>Inclusion Succeeds With Effective Strategies: Years P-5</i>	NPR8945	NPR8946
<i>Inclusion Succeeds With Effective Supervision: Years 6-12</i>	NPR8952	NPR8953
<i>Instructional Technology for 21st Century Skills</i>	NPR9102	NPR9103
<i>Multiple Intelligences: Pathways to Success</i>	NPR9065	NPR9066
<i>Oral Language Activities for Young Learners</i>	NPR9140	NPR9141
<i>RTI & DI: Response to Intervention & Differentiated Instruction</i>	NPR8969	NPR8970
<i>RTI & Early Childhood</i>	NPR9164	NPR9165
<i>RTI (Response to Intervention) for Middle Schools</i>	NPR9225	NPR9226
<i>RTI and Reading: The Middle School Classroom Connection</i>	NPR9287	NPR9288
<i>RTI and Reading: Years P-5</i>	NPR9270	NPR9271
<i>RTI: Co-Teaching and Differentiated Instruction</i>	NPR8914	NPR8915
<i>School Climate: Building Safe, Supportive, and Engaging Classrooms</i>	NPR9232	NPR9233
<i>Social, Emotional, & Character Development (SECD)</i>	NPR8938	NPR8939
<i>Study & Test Preparation: A Teacher's Guide</i>	NPR9027	NPR9028
<i>Substitute Teacher's Survival Guide</i>	NPR8976	NPR8977
<i>Transition Time Activities: Fun Learning Experiences for You</i>	NPR9157	NPR9158