

## LIST OF KITS

TITLE	YEAR
'STELR' renewable energy kit # 1 [Kits].	2016
Switched on science : a scheme for the new primary programme of study : teacher's guide : year 6 / Shan Oswald, Danny Nicholson and Chris Sherry.	2014
Switched on science : a scheme for the new primary programme of study : teacher's guide year 5 / Shan Oswald, Danny Nicholson and Alan Jarvis.	2014
SWITCHED on science : a scheme for the new primary programme of study : teacher's guide : year 4 / Shan Oswald ... [et al.].	2014
Switched on science : a scheme for the new primary programme of study : teacher's guide year 3 / Shan Oswald, Danny Nicholson and Alan Jarvis.	2014
Switched on science : a scheme for the new primary programme of study : teacher's guide : year 2 / Rosemary Feasey.	2014
Switched on science : a scheme for the new primary programme of study : teacher's guide year 1 / Rosemary Feasey.	2014
Switched on science : a scheme for the new primary programme of study : activity resource book : year 6 / Shan Oswald, Danny Nicholson and Alan Jarvis.	2014
Switched on science : a scheme for the new primary programme of study : activity resource : book year 5 / Shan Oswald, Danny Nicholson and Alan Jarvis.	2014
Switched on science : a scheme for the new primary programme of study : activity resource book : year 4 / Chris Sherry, Philippa Hulme and Danny Nicholson.	2014
Switched on science : a scheme for the new primary programme of study : activity resource book : year 3 / Shan Oswald, Danny Nicholson and Alan Jarvis.	2014
Switched on science : a scheme for the new primary programme of study : activity resource : book year 2 / Rosemary Feasey.	2014
Switched on science : a scheme for the new primary programme of study : activity resource book year 1 / Rosemary Feasey.	2014
Mathzzle : a board game that develops mathematical thinking in a fun and creative manner : ages 9 and above : 2 to 4 players [Kits] / Parmjit Singh.	2011
How to grade for learning : K-12 [Kits] / Ken O'Connor; foreword by Rick Stiggins.	2009
What is your decision : a role-play simulation courseware for teachers [kits] / Gan Siowck Lee.	2009
Contexts for learning mathematics : investigating multiplication and division; grades 3-5 [Kit] / by Catherine Twomey Fosnot and Colleagues.	2007
Contexts for learning mathematics : investigating fractions, decimals and percents [Kit] / by Catherine Twomey Fosnot and Colleagues.	2007

Contexts for learning mathematics : investigating number sense, addition and subtraction; grades K-3 [Kit] / by Catherine Twomey Fosnot and Colleagues.	2007
EIU card game about Southeast Asia : arts, culture and general knowledge [Kits] / SPAFA.	2006
Mastering assessment : a self-service system for educators [kits] / W. James Popham.	2006
In the beginning : young writers develop independence / JoAnn Portalupi and Ralph Fletcher.	2005
The heart of mathematics [Kits] : an invitation to effective thinking / Edward B.Burger and Michael Starbird.	2005
Classroom mathematics inventory for grades K-6 : an informal assessment [Kits] / Andrea M.Guillaume.	2005
NELSON mathematics 1 : game pack [Kit] / series authors and senior consultants Marian Small ... [et al.].	2005
NELSON mathematics 2 : game pack [Kit] / series authors and senior consultants Marian Small ... [et al.].	2005
Why knot? : an introduction to the mathematical theory of knots [kits] / Colin Adams.	2004
The lesson collection : Mathematics (Words in Context) intermediate [video cassette] / produce by Association for Supervision and Curriculum Development.	2003
M-WIZY [Kits] / Creative Wizzard.	2003
The lesson collection : a teacher resource : science (density) : high school [Video cassette] / produce by Association for Supervision and Curriculum Development.	2003
The LESSON collection : algebra I (patterns and equations) : a teacher resource [video cassette] / produce by Association for Supervision and Curriculum Development.	2003
Instructional strategies for the differentiated classroom : facilitator's guide [kits] / Association for Supervision and Curriculum Development.	2003
What works in schools : facilitator's guide [kits] / Association for supervision and curriculum development.	2003
A visit to a motivated classroom [kits] / ASCD.	2003
Using classroom assessment to guide instruction [kits] / Pauline Steinhorn.	2002
McGraw-Hill mathematics : grade 3 [Kits] / McGraw-Hill.	2002
Mathematical magic and craft : a fun way to develop mathematical thinking, problem-solving skills and creativity [Kits] / Teoh Poh Yew.	2002
How to engage students in critical thinking [video cassette] / produce by Association for Supervision and Curriculum Development.	2000
How to teach study skills [video cassette] / Produce by Association for Supervision and Curriculum Development.	2000

How to create an effective learning environment [video cassette] / produce by Association for Supervision and Curriculum Development.	1998
Constructivismn ASCD professional inquiry kit [kits] / Jacqueline Grennon Brooks and Martin Brooks.	1997
Benchmarking to international achievement.	1997
Introduction to TIMSS: The third international mathematics and science study.	1997
Guide to the TIMSS resource kit.	1997
Discussion guide for a video presentation of pursuing excellence.	1997
Fostering algebraic and geometric thinking.	1997
Pursuing excellence: A study of U.S. fourth grade mathematics and science achievement in international context.	1997
Moderator's guide to eighth grade mathematics lessons:United States, Japan and Germany.	1997
Let there be light! : classroom observation of key stage one science / John Stringer.	1996
Mathematics achievement in the middle school years / Albert E. Beaton.	1996
Science achievement in the middle school years / Albert E. Beaton...(et.al).	1996
Student team learning : mathematics grade 4 [Kits] / Robert E. Slavin...[et.al].	1994
Mathematics program in Japan.	1990