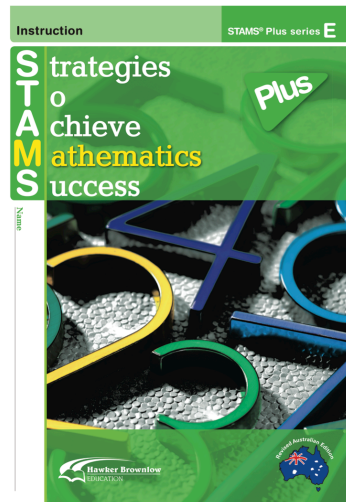


STAMS[®] Plus Series E Student Book (Set of 5)

Author(s): Curriculum Associates

Date Available: 2 December 2013
ISBN: 978 1 76001 024 9
Code/SKU: CA12633
RRP: \$100.00
Format/Page No.: A4, 235 pages
Age Group: 5–6
Topic: Activities & Exercises
Learning Area: Maths
Supplemental Resource: Interactive Whiteboard lessons



Summary:

Strategies to Achieve Mathematics Success provides students with explicit instruction of 16 maths topics, which cover both concepts and skills, that have been identified as the most important instructional goals for each year level.

Each *STAMS[®] Plus* student book contains 16 highly scaffolded, five-part lessons. Each of these lessons helps students to become independent learners as they are moved through each of the five parts: modelled instruction, guided instruction, modelled practice, guided practice and independent practice. In this way, students are required to use increasing degrees of higher-level thinking to analyse and explain their answers as they move through practice problems that increase in difficulty, ultimately building student proficiency and confidence.

STAMS[®] Plus level E is targeted at students in years 5 and 6, and assesses the following strategies:

Multiply 3-digit numbers	Zeros in the quotient	Compare related and unlike fractions	Area
Divide mentally	2-digit divisors	Add and subtract related fractions	Surface area
Estimate quotients	Understand mixed numbers	Add and subtract mixed numbers	Understand volume
1-digit divisors	Add and subtract like fractions	Add and subtract decimals	Line graphs

Each lesson in the 2013 Australian edition of *CAMS[®] Plus*, *STAMS[®] Plus* and *Solve[®]* has been aligned with corresponding Australian Curriculum content descriptions.

Supporting Resources:

- *CAMS[®] Plus Series E, Student Book (Set of 5)* (CA12627)
- *CAMS[®] Plus Series E, Teacher Guide* (CA126279)
- *STAMS[®] Plus Series E, Teacher Guide* (CA126339)


Hawker Brownlow
 EDUCATION
 PO Box 580
 Moorabbin VIC 3189
 Tel: +61 3 8558 2444
 Fax: +61 3 8558 2400
 Web: www.hbe.com.au
 Email: orders@hbe.com.au