Seilts

## SOFTWARE EVALUATION

Evaluator's Name: Sharon Eilts

Date of Evaluation: April 23, 2005

Product Title: Talk and Scan Calculator

Publisher: R.J. Cooper & Associates

Content/Subject: Basic skills, Math

## Instructional Design for Learners: This software addresses what type of learner needs?

Learning disabilities (math), VI, MR

Program Design

- Describe the learning objectives of this program.
  - Support as accommodation for IEP math issues
  - Mastery of basic skills
- Describe whether or not the program is age-appropriate.
  - Multi-age appropriate
- What type of motivational techniques does the program employ?
  - Reads numbers (mouse over for speech, but if mouse is moved, speech is stopped)
  - o Demonstrates process
  - Reads answers if "Check It" is selected
- Describe the types of skills this program helps develop.
  - o Basic math skills
  - Math comprehension
- Special Features:
  - o Resizable
  - o Auditory scanning

## Measurable Goal

Write a measurable goal related to introducing this software title to a student/client for whom you think this might be appropriate.

By (date), when presented with 10 two-digit addition problems, (student) will be able to correctly compute 8 out of 10 problems in 4 out of 5.

Graphics courtesy of R.J. Cooper website

🚱 RJ's Talk 'n Calc				
3÷2 = 1.5				
Control-click here for Settings				
7	8	9	Χ	CE
4	5	6	-	CA
1	2	3	÷	O,
0		%	+	=