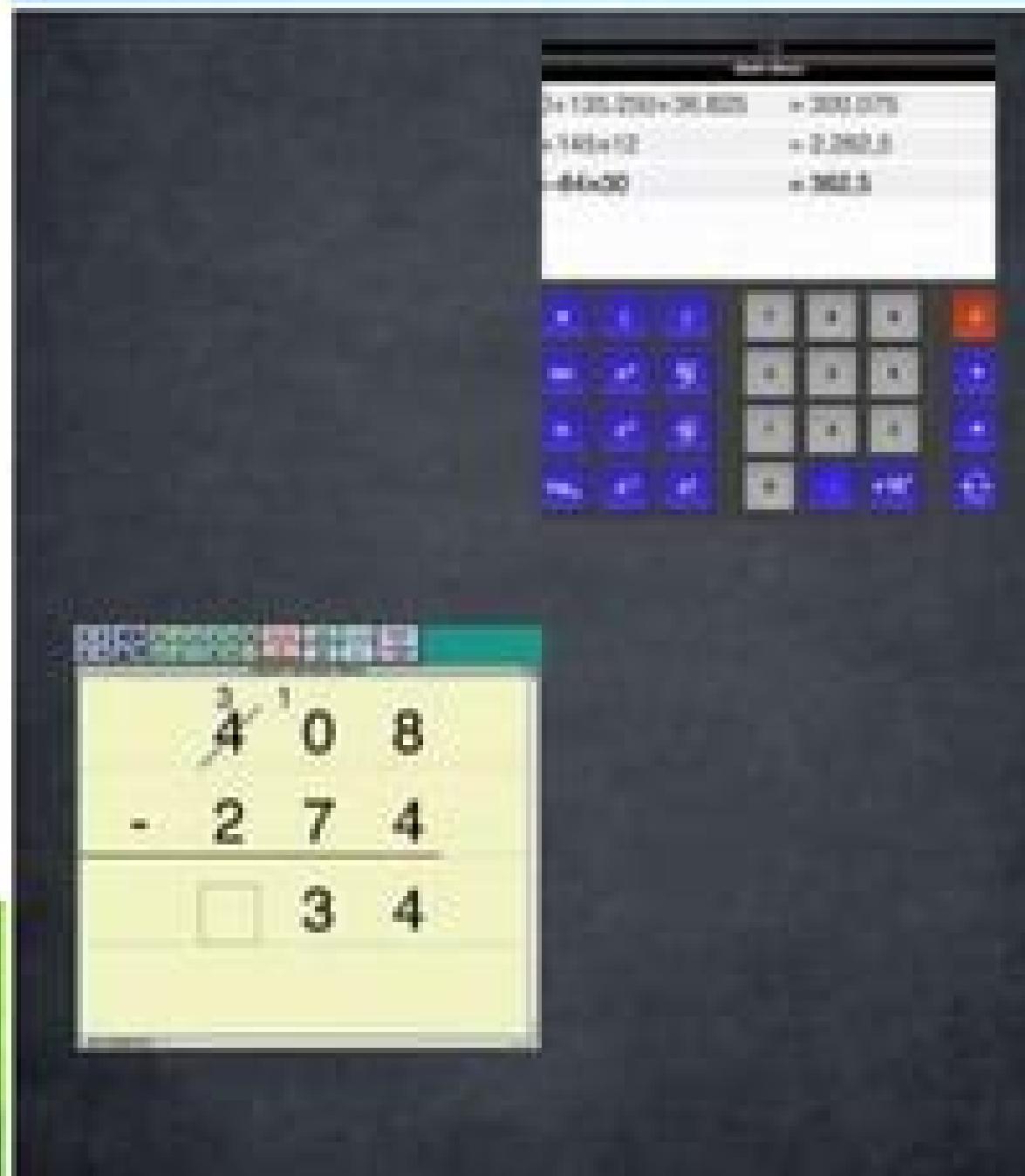


Assistive Technology for Learning Disabilities

One example is using Electronic Math Worksheets. They help to:

- Properly math problems
- Helps with aligning math problems
- Problems online can be read aloud



Math For Electronic Technology

Robert Donovan

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Mathematics Applied to Electronics James H. Harter, Wallace D. Beitzel, 2004 This book provides an introduction to mathematics applied to electronics computers electromechanics and automation Organized to be compatible with electric circuit books currently in use its content balances a formal proof orientation against the need for expediency in developing a broad general mathematics ability KEY TOPICS Chapter topics cover algebra fundamentals fractions graphs linear equations logarithmic and exponential functions angles and triangles vectors and phasors alternating current circuits mathematical analysis computer numbers systems and mathematics of computer logic For Mathematics majors **Electronics Mathematics** Robert Donovan, 2002 Suitable as a two semester stand alone math text for electronics students at the Community College Proprietary School or Vo Tech Center Course is most likely found in departments of electronics technology or electronics engineering technology Written with the understanding that incoming students are often excited about beginning their study of electronics but are not so enthused about math this book provides an accessible application driven approach to algebra and trigonometry In addition to a strong mathematical understanding its many practical examples and exercises are designed to develop the solid work habits and thought processes that are essential for success in the workplace **Electronic Technology** Walter J. Brooking, 1966 **Engineering Mathematics** Tony Croft, Anthony

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[Electronic Technology](#), 1939

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