

## Inspiration Software

### New Math View in Kidspiration 3

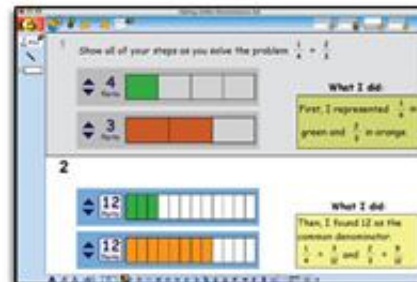
Easy, convenient and cost-effective Site Licenses now available.



*"I love every aspect of Kidspiration's new Math View! Many schools are struggling to improve math and reading test scores — Kidspiration 3 is one tool that can help with both!"*

**Muggs Murphy, Gifted/Talented Teacher**  
Burrus Elementary School Mitchell, IN

Now Kidspiration extends the proven principles of visual learning to mathematics. Combining the hands-on learning power of manipulatives with all the added benefits of computer interactivity, Kidspiration's new Math View and visual math tools help learners build a strong mathematical foundation to understand math concepts.



## Why Buy Inspiration Licensing?

- Convenient Administration**  
Each site license offers easy license management and network installation. There is no need for counting computers or tracking installs.
- Cost-effective**  
A convenient, low-cost, single site license purchase covers unlimited student, teacher and administrator use at a school. Pricing is based on school enrollment at the time of purchase, eliminating the expense and hassle of ordering more licenses as you add more computers.
- Perpetual License**  
Site licenses are perpetual, giving customers use of the software on a given computer for as long as they choose to use it.

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Hardware & Accessories | Professional & Managed Services | Software Licensing & Management  
PC Configuration & Integration | Security Training & Consulting

- **Multi-platform support**

Inspiration and Kidspiration support both Macintosh® OS and Microsoft® Windows® platforms to provide for individual school preferences

## **Young learners move to the head of the class in math with Kidspiration 3**

When her fourth-grade students started last school year with an average score of just 43 percent on state math benchmark tests, teacher Jennifer Patgorski was determined to find a way to engage them in learning so they could achieve at the levels she knew were possible.