

Great Classroom Idea



Grade level: K-4

Subject (if applicable): Mathematics

Please check all that apply:

- | | |
|---|---|
| <input type="checkbox"/> lesson plan | <input type="checkbox"/> project-based teaching/activity idea |
| <input type="checkbox"/> technology integration idea | <input type="checkbox"/> graphic organizer |
| <input type="checkbox"/> integration of faith and learning idea | <input type="checkbox"/> webquest |
| <input type="checkbox"/> classroom management technique | <input type="checkbox"/> virtual field trip |
| <input type="checkbox"/> devotional | <input type="checkbox"/> bulletin board idea |
| <input type="checkbox"/> science demo or experiment | <input type="checkbox"/> critical thinking strategy |
| <input type="checkbox"/> assessment tool | <input type="checkbox"/> original classroom game |
| <input type="checkbox"/> relationship-building idea | <input checked="" type="checkbox"/> other: <u>Math manipulative</u> |

Description: (attach supplementary materials if needed)

Math Strings

Using Pony Beads, students string large shoelaces with pony beads (K-3 = 144; 4 = 169).

When teaching specific strategies, students can group beads by colour in 2s, 4s, 5s, 10s, etc.

This is great for addition, subtraction, multiplication, division, algebra.

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