

# MASTER Math Buckets

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# Manipulatives

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- Games or lessons that use manipulatives
- Extra practice using manipulatives



# Author

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- Books about math

# Strategies

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- Games, activities, and/or worksheets that practice current math strategies being taught in the classroom



# Technology

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- Practicing math with the use of technology:
  - Computers
  - iPad
  - Chrome Book
  - Interactive Whiteboard Games
  - Electronic Games

# Explore

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- Games, activities, and/or worksheets that practice concepts that have not been formally introduced
- Games, activities, and/or worksheets that extend a lesson with more critical thinking



# Review

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- Games, activities, and/or worksheets that review concepts taught earlier in the school year
- Games, activities, and/or worksheets that review concepts from the previous grade level

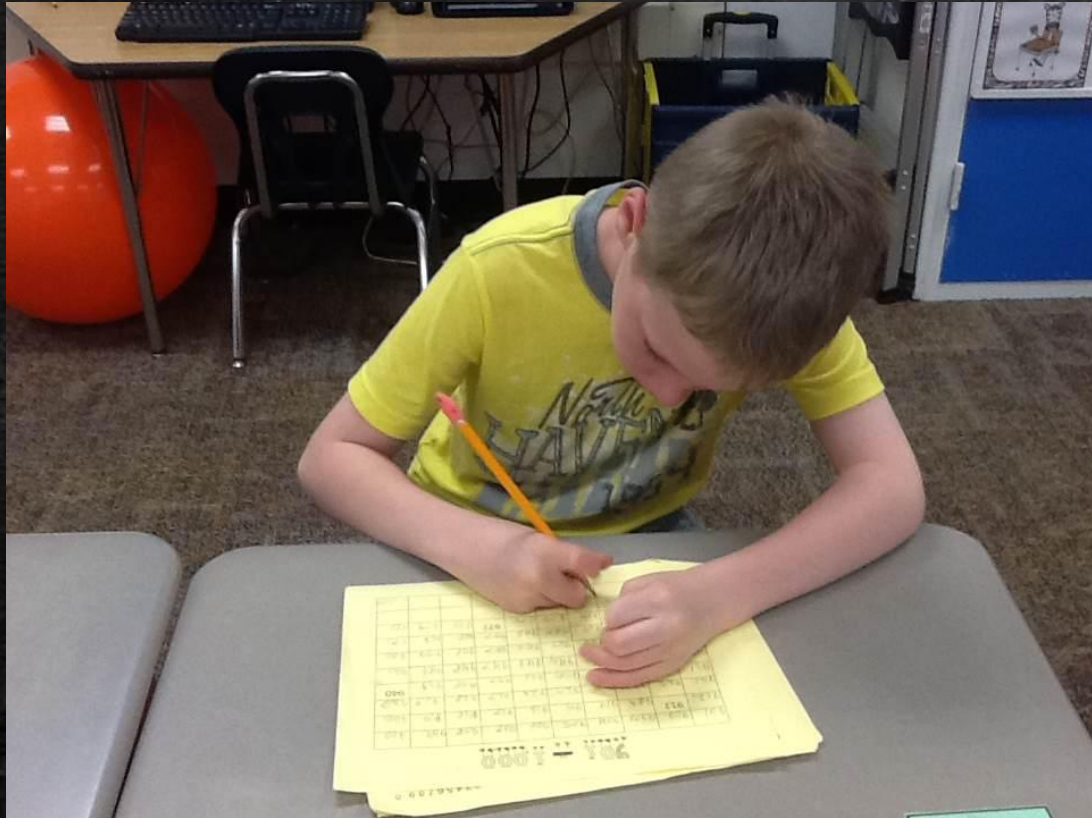


# MASTER Math in Action



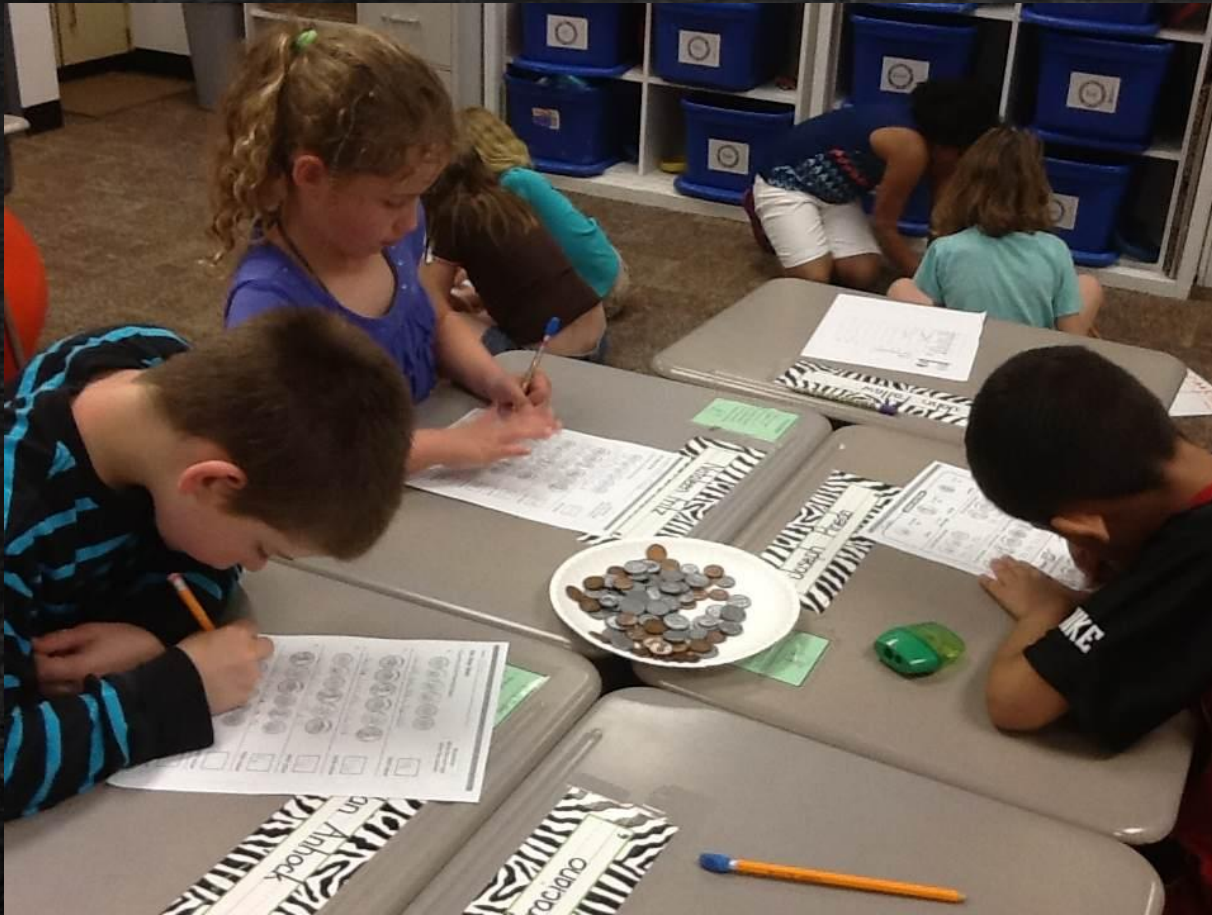


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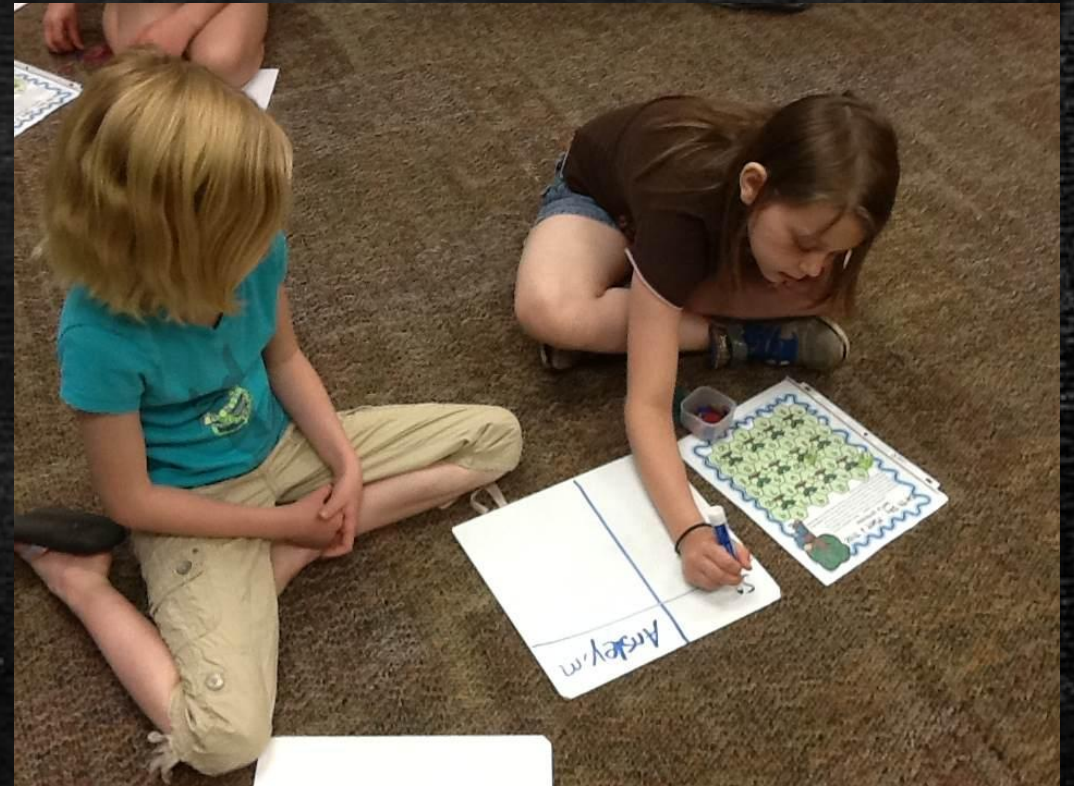


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# Making it Work for You

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- MASTER
- BUILD
- MATH
- SMART

# Materials

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- Switching Materials
  - By Unit
  - By Standard
  - Monthly, Weekly
- Finding Materials
  - TpT ([www.teacherspayteachers.com](http://www.teacherspayteachers.com))
  - Pinterest
  - Lakeshore Learning
  - Learning Resources ([www.learningresources.com](http://www.learningresources.com))



# Management

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- Free Choice
- Check List
- Rotation Schedule



# MASTER Math in Action





Questions?

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# Research Time

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Please feel free to use the rest of your time to brainstorm and research how MASTER Math Buckets would look in your classroom!