



Beginning Math Websites

- ◇ <http://www.sheppardsoftware.com/mathgames/menus/addition.htm>
- ◇ http://www.abcya.com/kindergarten_computers.htm
- ◇ <http://www.internet4classrooms.com/month2month.htm>
- ◇ <http://www.sesamestreet.org/games>
- ◇ <http://www.pbs.org/parents/education/math/games/preschool-kindergarten/>
- ◇ http://www.funbrain.com/teachers/grade_k3.html
- ◇ <http://www.coolmath-games.com/1-games-for-preschool-kindergarten-01.html>
- ◇

APPS (itunes.apple.com)

Preschool & Kindergarten
Splash Math app for kids
& toddlers in kinder
school.



123 NUMBER MAGIC
Line Matching



Counting 123 - Learn to
count challenge for kids



Kids Learning - My First
Numbers Counting Game ...



GETTING READY FOR KINDERGARTEN



If you have any questions, please
contact Naomi Barnwell at
518-884-7250 ext 1384 or
nbarnwell@bscsd.org

*Malta Avenue
Elementary School*

Games and activities to help your child be successful in math.



Number Sense:

*Count food items at snack time (e.g., 5 crackers, 20 raisins, 10 baby carrots).

*Use a calendar to count down the days to a birthday or special holiday. Help your child see the connection between a numeral like "5," the word "five," and five days on the calendar.

*Practice simple addition and subtraction using small toys and blocks.

*Play simple board games where your child moves a game piece from one position to the next.



Geometry:

*Have your child name the shapes of cookie cutters or blocks.



*Arrange cookie cutters in patterns on a cookie sheet or placemat. A simple pattern might be: star-circle-star-circle.

Measurement:

*Let your child help you measure ingredients for a simple recipe - preferably a favorite!

*Measure your child's height every month or so, showing how you use a yardstick or tape measure. Mark his or her height on a "growth chart" or a mark on a door frame. Do the same with any siblings. Help your child compare his or her own height to previous months and also to his or her siblings' heights.



Math Language:

*Talk through games and daily activities that involve math concepts.

*Have your child name numbers and shapes.



*Help him or her understand and express comparisons like more than/less than, bigger/smaller, and near/far.

Spatial Relations:

*Play games where you direct your child to jump forward and back, to run far from you or stay nearby.

*Use songs with corresponding movements to teach concepts like in and out, up and down, and round and round.

www.getreadytoread.org