

- Have sign-up sheets to help control numbers at individual stations
- Use older kids in the school to be the facilitators
- Use kids, educators, admin and support staff to contribute math activities and math manipulatives ie Lego, counters, math games
- Divide your space into stations with each station emphasizing a mathematical concept ie. Measurement, fractions etc.
- Encourage kids and parents to explore several stations
- Build on your math activities over time so that your math night becomes an annual event
- Make sure all stations are fun but mostly challenging and engaging
- Invite parents to help with cleanup at the end of the evening

Ideas for math stations

- Tangrams
- Set up a toy store with coins and exchanges
- Robotics
- Building structures with straws
- Sudoku's
- Dominoes
- Measurement
- Math tic-tac-toe
- Fraction Action
- Dice games
- Graphing station
- Life -size number line
- Drawing to scale
- Shapes
- Problems using Base ten blocks
- Cribbage and other card games
- Design a math board game
- Using symmetry through drawing
- Cutting and pasting shapes
- Lego math
- Estimate and confirm (guess then count)
- Math facts bingo

