

PARENT STRATEGIES

PARENT PRACTICES FOR MA

- ❖ Understand and take into consideration the internal and external factors of MA by:
- ❖ Knowing your child's strengths and lagging skills (close communication with teachers)
- ❖ Being aware that children learn from perception and observation; display a positive attitude and create an encouraging environment around math tasks
- ❖ Redirecting math homework to the teacher if your child does not understand and you yourself are struggling for strategies



- ❖ **Setting your child up for success at home by making math fun (positive math experiences)**
- ❖ **Accessing the teacher website or activities to reinforce basic math skills and comprehension (high ratio for success activities)**
- ❖ **Displaying a positive attitude towards math and enjoyment while interacting with math tasks**
- ❖ **Maintaining an open communication with your child's teacher in regards to strategies and concerns (team effort)**

Together we can help children be successful in math.

Resources:

<https://www.youcubed.org/resource/parent-resources/>

Ways to support your child in math

<https://www.youcubed.org/resources/6-ways-support-childs-mathematical-development/>

Engaging math tasks to do at home – make it fun!

<https://www.youcubed.org/tasks/>

<https://www.weareteachers.com/best-of-teacher-helpline-9-math-websites-kids-will-love/>

Every day math at home

<http://everydaymath.uchicago.edu/parents/>

5 Ways to build your child's numeracy skills

<http://www.nlnw.nsw.edu.au/pdfs/docs09/numfly09.pdf>

