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Questions? Just Ask...

Our friendly consultant team is here to answer your questions, M-F, 8:30-5 CT.



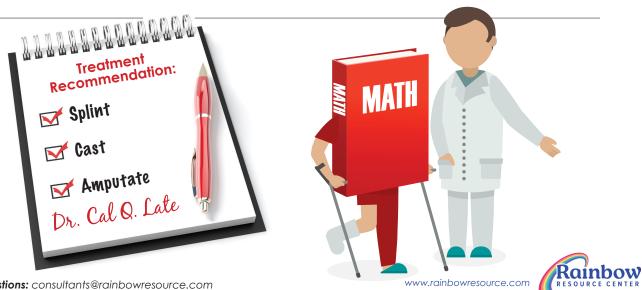






Triage:

Symptoms/Struggles:		
Current Program:		
Reasons for Choosing (History):		



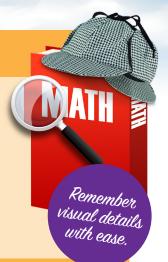


Learning Styles:



VISUAL LEARNERS...

- Learn through seeing.
- Like written instructions and prefer to take detailed notes as they listen to lectures.
- Learn best with visual materials such as pictures, charts, videos, illustrated textbooks, and handouts.
- Like to have a quiet place to study and use colorful highlighters to mark notes and texts.





AUDITORY LEARNERS...

- Learn through listening.
- Like to read aloud and often like to talk to themselves or create musical jingles to help them learn new materials.
- Like to talk through a problem.
- Remember by talking out loud and they like to have things explained orally rather than through written instructions.





KINESTHETIC LEARNERS...

- Learn through moving.
- Likes to stand, and learns best through active, whole body movement.
- Actively participates in learning.

Move around when talking or listening.

HTAM

TACTILE LEARNERS...

- Learn by touching-prefer hands on activities.
- Hands on is key to learning through writing, typing, building.
- Love to share what they learn through projects.



Carry small objects around in hands



Splints:

Do they need more	or alternative	practice?
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- ☐ Math Gear (series): Fast Facts (PK-4)
- ☐ Calvert Clubhouse (K-3)
- ☐ Kumon Math (1-6)
- ☐ Math Mosiacs (series) (1-AD)
- ☐ Right-Brain Math (2-7)
- ☐ Sir Cumference Books (series) (2-9)
- ☐ Audio Math CDs
- ☐ Math Games
- ☐ Math Dice
- ☐ Math War games
- ☐ Dry Erase Board/Markers
- ☐ Math Manipulatives
- ☐ Drill Tools
- ☐ Program specific DVDs/USBs

Cast:

Would re-teaching or alternative teaching help?

- ☐ DK Math No Problem! (K-5)
- ☐ Developmental Math (K-12)
- ☐ Learn Math Fast (1-12)
- ☐ Life of Fred (1-AD)
- ☐ Ultimate Math Survival Guide (4-8)
- ☐ Mastering Essential Math (4-12) /
 Basic Math Skills Rescue (3-8)
- ☐ Key To (math worktexts) (5-12)
- ☐ Humongous Books of Math Problems (series) (6-AD)





BIGGEST

MATH

Mastering





Amputate...

Is it time to remove the old program and start fresh?

valuate your current program:			
	Amount of Teacher/Student Interaction		
	Hands on Manipulatives Does your child need hands-on teaching?		
	Amount of Work		
	• Is the current level math text the right level?		
	• Is the amount of writing manageable?		
	• Is your child "bored"? What are the causes?		
	• Is your child painfully working through the lessons? Struggling to grasp concepts?		
	Spiral vs. Sequential vs. Conceptual		
	• Spiral math programs cover the same topics several years in a row, with increased difficulty each year. Concepts are reviewed and repeated.		
	• Sequential learning is when well-defined learning objectives are organized into smaller, sequentially structured units. Focus is mastery of a particular concept before progressing to the next.		
	• Conceptual math explains why the algorithm works. Focus is teaching math by concepts rather than memorizing isolated facts.		
Not	res:		
	.es.		



Preventative Care:

What approach fits your family?

□ Spirai or □ Sequential or □ Conceptual
☐ Hands On or ☐ Text/Workbooks
□ Independent or □ Teacher-centered

Research the program you are considering:

Publisher Site may have helpful information
Video introductions
Sample PDFs
Ask Questions. At Rainbow, our goal is to provide you with all the information necessary to make the right choice for your family.

Give your student a placement test.

☐ Programs currently available with placement tests include Saxon, Horizons,

Math•U•See, Singapore Primary Math, and more:

https://www.rainbowresource.com/hSearch.jhtm?keyword=math+placement+test

Seek support for your math situation, ask our expert curriculum consultants:

Email us:
consultants@rainbowresource.comn

☐ Call us Monday-Friday (8:30-5 CT): 888.841.3456

☐ Live chat (M-F, 8:30-5 CT): www.rainbowresource.com



We're here to help with curriculum questions!