Challenges and Opportunities: Making Home Healthy for Everyone Elise Wulff, M.Ed.

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MGH Aspire "3S" Model



 Learn and apply skills to interact with others in expected ways across contexts

 Build relationships using shared experiences and common interests

 Improve capacity to identify strengths and develop strategies for challenges

Engage in self-advocacy



- Develop strategies to manage stress and frustration
- Habitual practice using these strategies in real-life situations



Social Competency



- Recognize that social competency is needed in life
- Understand social strengths/challenges
- Develop social thinking and social skills
- Apply this knowledge in various contexts/relationships
- Show empathy for others
- Form positive relationships, work in teams effectively, deal effectively with conflict



Stress Management



- Understand stress is a part of life, neither good nor bad
- Know, recognize and predict internal and external triggers
- Link thoughts, feelings and behavior
- Manage stress responses (reactively and proactively)
- Develop and utilize a coping tool box of self-regulation and stress management strategies



Self-Awareness



- Know personal strengths and challenges
- Recognize and express likes, dislikes, passions
- Acknowledge and control habits
- Set goals
- Understand and manage emotions and behavior to achieve goals
- Recognize when effort/perseverance is required and be able to apply it



Goals of Structure



Prediction



- Preview expectations
- Solve (more) problems before 'the moment'
- Caregiver planning



Structuring Space



Productivity Zone:

- Minimize distractions
- Minimize transitions

Play/'Preferences' Zone





Sample Schedule



Morning Choice		
Get Dressed* *Additional Morning Routines		
Breakfast		
Morning Meeting		
Math		
Movement		
Snack and Read Aloud		
Writing		



Sample Schedule



- 1. Wake-up and Morning Routine
- 2. Breakfast
- 3. Movement (30 minute walk or 30 minute activity)

Choices:______, _______, ________

- 4. Math or Science (at the table, no screens)
- 5. Reading
- 6. Lunch and Break

Break can be: _____ or ____

- 7. Writing (at the table, appropriate screens allowed)
- 8. Community Project
- 9. Free Choice Time





Sample Schedule



Time	Activity	Expectations
9:00am	Wake-Up	 Brush my teeth. Make my bed. Breakfast
10:00am	Walk or indoor exercise	Walk: Minimum of 30 minutes Indoor Exercise options: -Online Yoga -WiiFit -Apps
10:30am	Snack	
11:00am	Work Time	Social Studies Math
12:00pm	Lunch	
1:00pm	Reading	
1:30pm	Writing	
2:00pm	Break	Break Options:
3:00	Social Time	Family Game Options:
4-6pm	Free Time	Free Time Options:
6:00pm	Dinner	
7-9pm	(Insert Here)	



Establishing Expectations



- Goal: Maintain Expectations
- Set up a regular Family Meeting
 - Parking Lot for meeting topics
- Prepare for expected questions ('Answer Books')
- Not everything goes in the schedule, but everything has a place in the schedule:
 - Chores
 - Personal Hygiene routines
- Capture the Conversation
 - Write it down
 - Check for agreement
 - Organization: Make it visual
 - Use the tool, don't rely on memory





Structuring Motivation



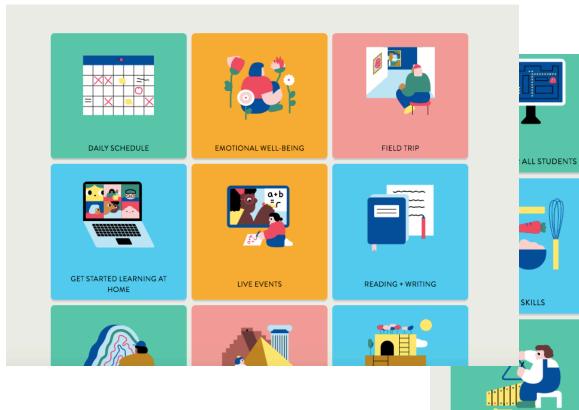
Bribe	Incentive	Visual Progress
 Not a natural consequence/ unrelated to the behavior Given in the moment Exclusively controlled by the 'adult' 	 Natural consequence, logically related to the behavior Discussed ahead of time Access is a mutual agreement 	 Shows progress towards an outcome Does not require an additional 'motivator' Fosters self-awareness and self-monitoring
Example: "If you get off the floor of the grocery store, I'll buy you that cookie."	Example: "The schedule shows that you have screen time time as soon as you finish your chores."	Example: Start Finish



WideOpenSchool.Org





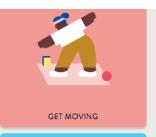






ARTS, MUSIC + DIY

MATH





Reading: Quality over Quantity



- Read aloud! (Audiobooks)
- Start with personal interests
- Re-reading is not only ok, it's great!
- Magazines, comic books, newsletters, online forums
- Plays
- Write notes
- Start conversations to make connections
- Model decision-making around reading
- Use the internet!





Early or Beginning Readers



- Rhymes
- Building/Making letters with other materials (Play-Doh, LEGOs, sticks, etc.)
- Labeling items around the house
- Inside Scavenger Hunts:
 - Things that look like a letter
 - Things that start with a letter
 - Categories
- Driving Scavenger Hunts:
 - Looking for letters and numbers
 - Identifying common words/symbols associated with meaning (brands)

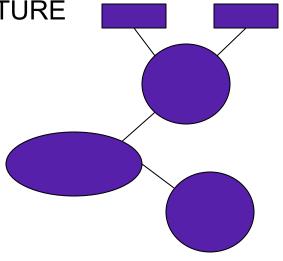




Comprehension: Consistent Closing



- Summarize to Organize: The BIG PICTURE
 - 30-second summary
 - Comic Strip summary
 - 3 Images summary
 - Semantic mapping
- Make Connections to Remember:
 - A connection to something else you've learned
 - Something you didn't know before or have now corrected
- Share Your Perspective to Extend:
 - Something you liked and didn't like
 - A question you have now







Project-Based Learning



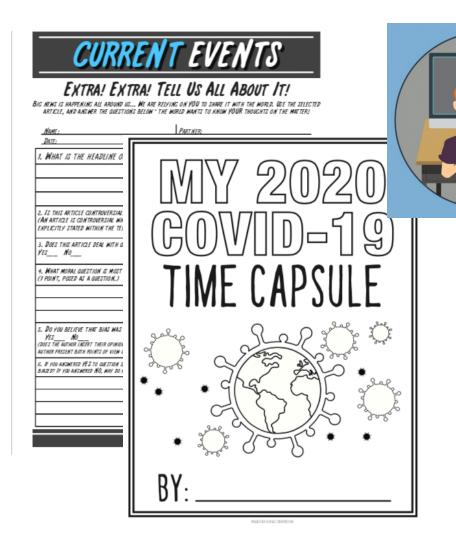
- Allows you to use preferred interests
- Can highlight strengths and minimize influence of weakness
- Builds Executive Functioning
- Provides flexibility in daily expectations
- To structure:
 - Think about visualizing the product (big picture and short term)
 - Rubrics allow for self-checking





Writing Routines





Daily Writing Prompts:

Teacher's Corner

Dear Pen Pal,

- ThinkWritten.com (\$5)
- Daily Teaching Tools
- Older Audience: dailypost.files.wordpress.com



Math: Money Management



- Estimating values (prices)
 - Individual items
 - Recipes or whole projects
 - More or Less

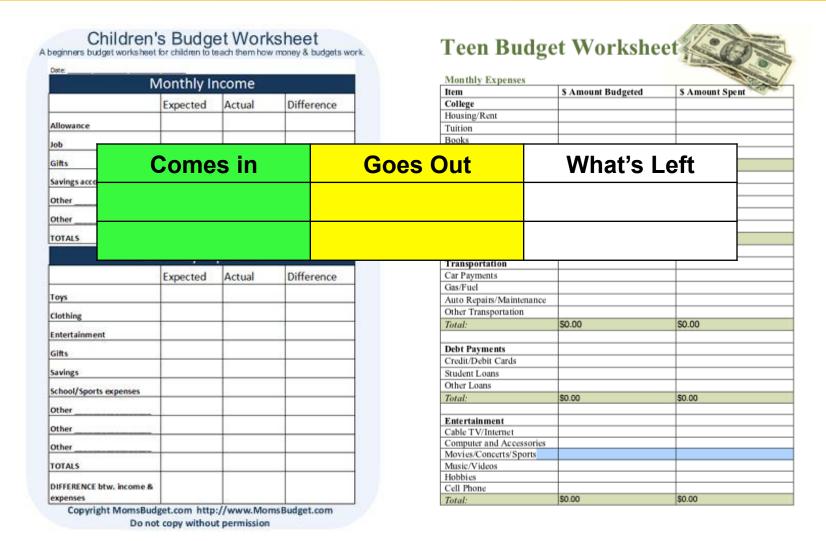
Estimated	Actual

- Bulk Buying
 - Is it cost effective? Will you use it? Is it worth it?
- Take out/Delivery costs
 - Is it cheaper than cooking? What is the budget? How could you do this?



Math: Budgets





Math: Percentages



Discounts

- Coupons
- Interest

Tax







FOOD LIQUOR Tax Total Due	\$16.00 \$6.00 \$1.95 \$23.95		
*Suggested Gratuity			
[] 20	8% is \$3.96 0% is \$4.40 2% is \$4.84		
[] 01	ther		



Math: Cooking



- (Executive Functioning: Visualizing the finished product)
 - What does DONE look like?
- Sequencing
- Word problems
- Fractions
- Modifying recipes
 - Double
 - Half

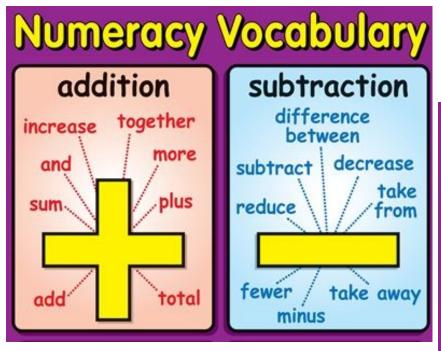
Original Value	Changed How?	New Amount

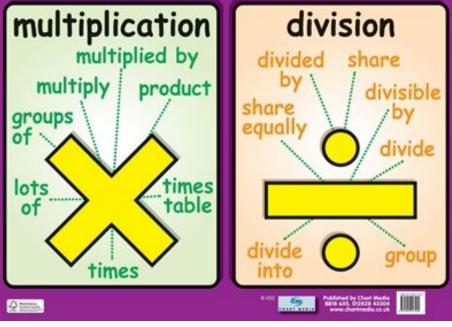


Tips and Tools



Use math language when you're talking through problems.







Humanities



- Build a timeline or family tree (real or from a book or movie)
- Research the origins of your family name(s)
- History of Emotions or Debunked 'Science'
- Create a Constitution for your home and at least 1 other location
- 'Facebook' (contact list) for local leaders and community roles
- Identify a personally relevant cause, create a PSA
- Family Debate Night
- Trace the farm-to-table route of 3 things you eat regularly
- Source the components of a machine in your home
- Explore different currencies, create one for your home
- Carmen Sandiego Fearless Kids
- Build a Greetings Book with gestures and greetings from around the world
- Build a map from a book or movie, your home, neighborhood, school, etc.





Siblings



- 1. Each sibling has their own daily schedule, blocks are color-coded to show when we are together as a family and not.
- 2. If parents can predict which toys, items, or spaces will be fought over, build those in to the schedule for when who gets each item or space.
- 3. Identify specific 'work' stations for each child and have them build and organize them with the items they will need to be productive.
- 4. Try alternating days when one sibling is the 'helper' and they teach the other sibling to do something they like to do. For younger children, find specific blocks of time for each sibling within one day so they don't have to wait until the next day. Ideally, for this time, have each sibling prepare what and how they're going to teach the other sibling so there's some executive functioning work and perspective-taking.
- 5. If (when) there's a disagreement that gets heated, try having a 'problem-solving routine' where everyone takes 2-minute breather/walk/drink/snack/etc., then we regroup in a specific place (like at the table) to come up with a solution. If the solution can wait, or it's a recurring pattern, bring it to a structured 'family meeting' weekly (I suggest Sunday afternoons or early evening).
- 6. Lastly, having siblings concretely work towards something they've both invested in (a new game, more screen time). Have the family make a list of what earns 'points' and then parents can intermittently reinforce as things go.



Humanities Resources



www.amazingeducationalresources.com

12 Museum Virtual Tours Bitesmedia.com

123 Homeschool for Me BrainPop

ABCdatabasesuite C-SPAN Classroom

ActivelyLearn.com CILC.org

Adventures in Family: Virtual Field GuestHollow.com

Trips

American Archive of Public

Broadcasting

An Author's Journey (WWII)

Awesomestories.com

Betterworlded.org (free trial)

Heifer International

HelpTeaching.com

KidsPressMagazine.com

www.iCivics.Org

iDialogue.com



Humanities Resources



www.joysunbear.com

Khan Academy

Lakeshore Learning

Madison Country Day School's Library of US Women's History

Maryland Historical Society

National Constitution Center

GoogleEarth

Newsomatic.org

Newsicle.co

Rocketlit.com

Scholastic (dropbox link)

Sheppardsoftware.com

Social Studies School Service

www.sporcle.com/kids

Storyboard That

Take the Stage (Mass. PBS)

www.TeacherCreatedMaterials.com

https://teachtopia.com/printable-cut-

outs.html

TeachRock.org

www.nytimes.com/section/learning



Humanities Resources



Time for Kids: time.com/tfk-free

Virtual Farm Trips: virtualfarmtrips.com

Wisc-online.com

www.geohistorymap.com



Reading and Writing Resources



www.12storylibrary.com

Accelerating Young Minds

Achieve 3000

Actively Learn

American Archive of Public

Broadcasting

Newsomatic.org

Newsicle.co

Rocketlit.com

News ELA

Time for Kids: time.com/tfk-free

Wisc-online.com

Storyboard That

All Digital School

All Kids Network

Audible

InquirED

KOBI- Decoding

Learning A-Z/Raz-Kids

MetaMetrics- Decoding

Monster Phonics- Decoding





Writing Resources



No Red Ink

Quill.org

An Author's Journey

Essay Jack

Mentormywriting.org

Authorfy

Heron Books

Institute for Excellence in Writing





The Four Most Important Beliefs Adults Can Foster in Individuals in Their Care:



A feeling that they are appreciated/liked/valued for their neurodiversity (comprehensively).

What they do is different than Who they are.

A sense that they have some control over their lives. Mastery leads to pride.

A sense that they are increasingly autonomous.



