# Kids July 2025 Newsletter

LearningMadeFunWithMaestraCasiano.com is *not* just an online store ... it is a dynamic learning hub for kids of all ages!

At the Learning Made Fun With Maestra Casiano Online Store & Learning Hub, you can find many *fun*-tastic opportunities for family learning & bonding such as:

- Kid-friendly recipes
- Holiday resources
- Multicultural resources
- Printable activities
- Story read-alouds
- STEAM projects
- Videos & music
- Book lists
- Arts & crafts
- Daily activities for bonding
- Family night suggestions
- Engaging learning activities



available at the LMFWMC Learning Hub & Online Store

www.LearningMadeFunWithMaestraCasiano.com

Find many high interest, interactive & engaging books for children of all ages at the Learning Made Fun with Maestra Casiano's Online Store & Learning Hub



#### **STEM Activities & Experiments Book Set:** *Make Plastic Fantastic, DIY Science* & *DIY Science Outdoors*

Create summer science fun with this set of 3 STEM activity books. They're perfect for families with junior scientists.

These do it yourself (DIY) hands-on learning activities foster curiosity & inquisitive thinking. The projects don't break the bank & provide priceless opportunities for family bonding.



By encouraging kids to explore themes, vocabulary & key concepts from Science, Technology, Engineering & Math in realworld contexts at home, you'll fuel imagination & spark innovative thinking for kids of all ages.

#### Kid's World Activity Book Bundle: *National Parks, Maps of the World* & *The 50 States*

Your child can learn a lot with this *Kid's World Activity* book bundle. This set includes fun & educational activity books about America's National Parks, the fifty United States that comprise our country & maps of the world.

Each activity book has 20+ activities that will entertain & amaze your child. They'll gain interest about our nation & the world around them. They'll have a blast learning essential social studies **bundle** 

\$12.99



Learning Made Fun with Maestra Casiano's Online Store & Learning Hub is your best source for innovative & exciting resources to promote learning engagement!

Discover *fun*-tastic games, puzzles, educational toys, family activity sets, printables, apparel, plush toys, selfcare tools, STEM sets, craft kits, collectibles, novelty gifts, outdoor games, blankets & more!





#### How does a crab call his friends?



### SHOP BEACH & WATER FUN ITEMS

- \* Beach towels
- \* Avon Bug Guard Bug Spray
- \* Aqua Socks & water shoes
- \* Beach toys & sand tools
- \* Waterproof mats \* Waterproof playing cards \* Sunglasses \* Waterproof phone bags
- \* Water &diving toys
- \* Sandals \* Avon Sunscreen \* Books to read
- Books about places
  - **Travel blankets & neck pillows**
  - Toiletry bags & first aid kits

## **TIP #14** Facilitate S.T.E.M. Exploration at Home

S.T.E.M. is an acronym for science, technology, engineering & math. Often, you also see an "A" in to make S.T.E.A.M. The "A" is for art. Together, these disciplines offer opportunities for children to address their innate curiosity by using hands-on interactions with the world around them for discovery & exploration. With modern times full of rapid technological advancements & a constant need for innovation, fostering a love for & understanding of S.T.E.M. concepts & principles is critical.

S.T.E.M. activities are naturally appealing to children who love to learn by doing & engaging their senses. S.T.E.M. offers interactive & immersive opportunities to learn. Whether constructing a simple building block structure, conducting an experiment with household items, or participating in one of Maestra Casiano's numerous recommendations for S.T.E.M. learning each month, children use their curious nature to experiment & generate questions about how the world works.

#### Your Kids Will Love These Summer S.T.E.M. **Experiments:**

\* Solar Oven S'mores \* Rainbow in a Jar \* Acid Base Volcano \* Egg in a Bottle \* Ice Cream in a Bag



#### **Benefits of Encouraging S.T.E.M. Exploration at Home**

- Stimulates & Nurtures Curiosity
- Enables Hands-On Learning Opportunities
- **Develops Problem-Solving Skills**
- Provides for Real-World Application & Relevance
- Fosters Independence & Self-Driven Learning
- Ignites a Lifelong Passion for Learning
- Cultivates Critical Thinking (Bloom's Taxonomy) •

Hands-on learning experiences help children experience education at a level beyond what is provided in the traditional classroom. With "Do It Yourself" (DIY) S.T.E.M. projects, children can witness complex concepts in action & develop a deeper understanding of how things work. In addition, they generate more curiosity to seek out additional opportunities.

Visit Maestra Casiano's July Monthly Activities Page to learn more about the benefits of S.T.E.M. & access free family resources to explore learning opportunities outside of the classroom including games, activities, printables & other fun-tastic learning tools



# LearningMadeFunWithMaestraCasiano.com

is the one stop shop for engaging learning materials; fun, family activities; interactive books; novelty gift ideas & **FUN**-tastic resources for curious minds of all ages!



Fip #14: Facilitate S.T.E.M. Exploration at Home Want to foster a love of learning at home?