
Welcome to our Shyneria
Glowing Magic
WELCOME ALL


Early one spring morning, our friends from Africa gathered to test the planting soil of Shyneria. A decision was made.


An agreement was made between lands, cultures and friends.


Shyneria gathered and cheered a declaration was made. MAGIC TO THE LAND.


As Shyneria children played, preparations were underway. MAGIC TO THE LAND.

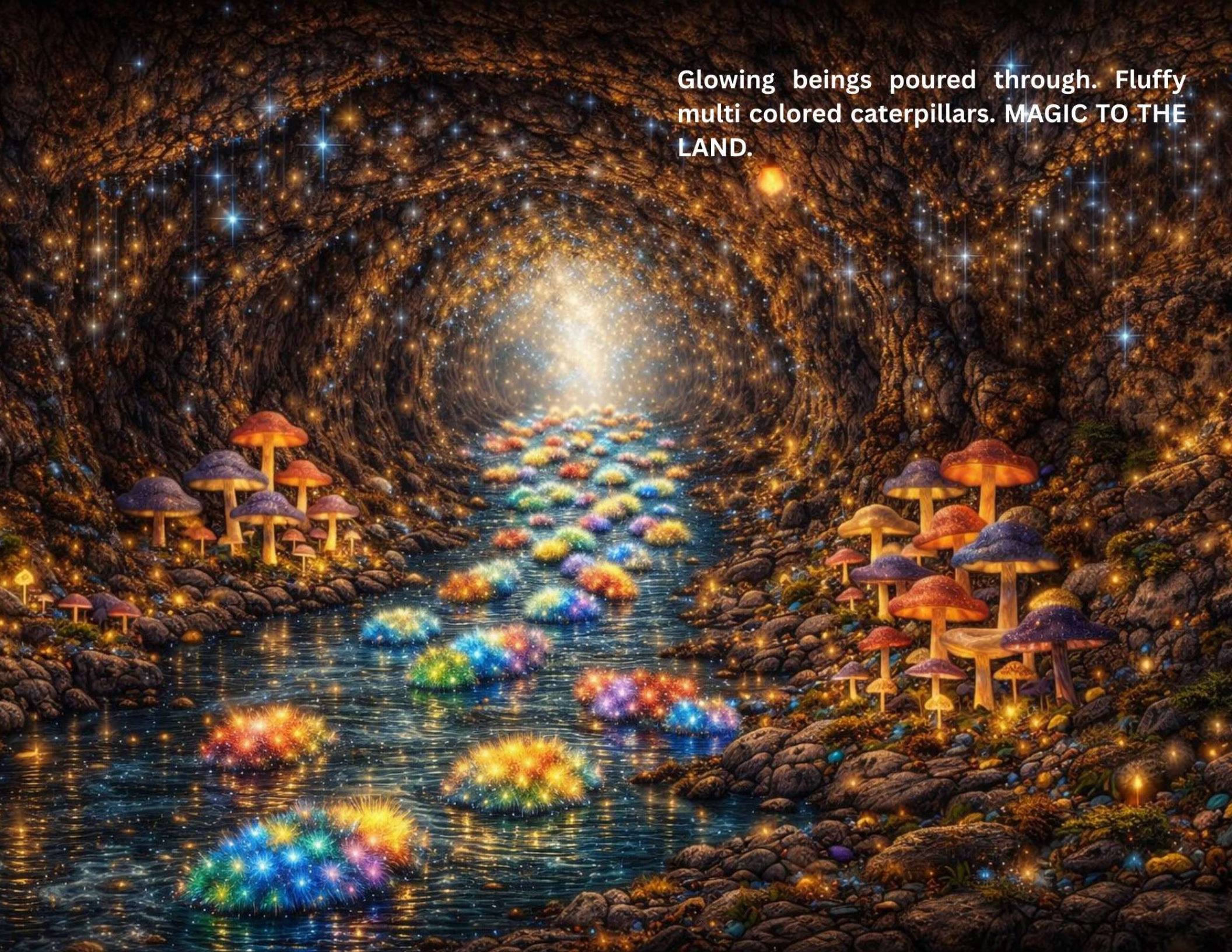

Decorations were made. Treats were laid
out. MAGIC TO THE LAND.


Plans were made. A light show to be had.
MAGIC TO THE LAND.


Sweets piled high. Treats to meet the eye.
MAGIC TO THE LAND.


The light show a true delight. Just a taste
of what is in store. MAGIC TO THE LAND.


Pips held his paw high to the GUARDIANS and the entrance opened. MAGIC TO THE LAND.


Glowing beings poured through. Fluffy multi colored caterpillars. MAGIC TO THE LAND.


To the planting soils the caterpillars went.MAGIC TO THE LAND


The next day was the magic. Brand new springs shoots popping up from the soil. ALL CAPTURED for viewing to all SHYNERIA.

Grow Your Own
No-Heat Edible Sugar Crystals!

Classroom Science Project

You'll Need:





1. Fill jars with sugar and room temperature water. Stir until sugar dissolves.



2. Tie strings to pencils and suspend them in the jars.



3. Let the jars sit undisturbed for several days as crystals form.



4. Let the jars sit undisturbed for several days as crystals form.





Grow Your Own No-Heat Crystals!

Non-Edible Crystals (No Eating!)

You'll Need:

- Water
- Jars
- Pencils
- Jars
- Pipe Cleaners
- Kid-Size Scissors



1. Shape pipe cleaner shapes to pencils with string.



2. Fasten pipe cleaner shapes to pencils with string.



3. Dissolve borax in water to make a solution.



4. Let the jars sit undisturbed for several days as crystals grow.



5. Remove and dry the crystals, then admire your creations!



