BUTTERFLIES & STRUCTURES

Summer Fun: Structures! **July 13-17, 2020**

Busy Bees (Stargazers) Ms. Krystal & Ms. Rachel

	Monday	Tuesday	Wednesday	Thursday	Friday
Group Time, Story, & Classroom Jobs	**Discussion:** ***What does the caterpillar do to become a butterfly?*** We will find out which part of the life cycle our caterpillars are in now. **Calendar & Jobs**	**Book: <u>Waiting for Wings</u>** How do butterflies eat? What kind of foods do they eat? **Calendar & Jobs**	**Discussion: What do we know about Structures?** How did our caterpillars make a structure? **Calendar & Jobs**	**Book: <u>Buildings and How They Are Made</u>** Can you name a building that you know? **Calendar & Jobs**	**Book: A House for Hermit Crab** How can we build a structure in our classroom? **Calendar & Jobs**
Science, Math, & Sensory	Butterfly Magnet Matching Sand Table *Caterpillar Daily Observation Drawing*	Butterfly Lacing Cards Life Cycle Game *Caterpillar Daily Observation drawing*	Flubber with popsicles sticks Colorful Butterfly sorters *Caterpillar Daily Observation Drawing*	Twist ties and straws! What types of structures can we make? *Caterpillar Daily Observation Drawing*	Block builders – how many block does it take…. We will be making estimations *Caterpillar Daily Observation Drawing*
Art & Explorations	Butterfly symmetrical painting	Coffee Filter butterfly with liquid watercolors	Easel painting	Dot painting	Watercolors
Music and Group Games	Act out the stages of transition: Egg – caterpillar – chrysalis - butterfly.	Game: Caterpillar, Caterpillar, butterfly!	Song: Fly, Fly Away Butterfly!	Song: Johnny Had One Hammer…..	Song: London Bridge
Weekly Extras	Goal: To understand the process of the caterpillar's transformation and how animals, insects and humans all build structures.	If students bring a favorite book from home we can read it after lunch!	**<u>Sharing Circle:</u>** Wed. / Thurs. / Fri. *Check the parent board for the Share Day schedule.*	Check out our parent board for new field trip information! Next one will be August 1st!	Check our caterpillars on the science table! We will move them in to the net as soon as they transform.