<table>
<thead>
<tr>
<th>Day</th>
<th>Academic Time</th>
<th>Creative Time</th>
<th>PM Academic Time</th>
</tr>
</thead>
<tbody>
<tr>
<td>Monday</td>
<td>Complete Day 1: Life Cycles - From Caterpillar to Butterfly</td>
<td>Make a 3D Caterpillar</td>
<td>Use the worksheet provided in the Supplemental Materials to watch some butterflies fly away and leave you with LEGO.</td>
</tr>
<tr>
<td>Tuesday</td>
<td>So Many Life Cycles - Social Studies</td>
<td>Ladybug Life Cycle</td>
<td>Plants have Life Cycles Tool! Use the picture of a pumpkin life cycle and vocabulary list. Write about the cycle using as many words on the list as you can.</td>
</tr>
<tr>
<td>Wednesday</td>
<td>Complete Day 11: Life Cycles - Ladybugs</td>
<td>Create a Ladybug for Art/Writing</td>
<td>Use the template and directions provided in the Supplemental Materials to create your own ladybug.</td>
</tr>
<tr>
<td>Thursday</td>
<td>Complete Day 14: Animal Science - Life Cycles</td>
<td>Draw Your Own Frog</td>
<td>Frogs Life Cycle Use the template and directions provided in the Supplemental Materials to create your own frog.</td>
</tr>
<tr>
<td>Friday</td>
<td>Complete Day 3: Life Cycles - Animal Babies</td>
<td>Memory Game</td>
<td>Some Babies have Special Names Match the farm animal with its parent to learn what animal we can call the baby.</td>
</tr>
</tbody>
</table>

**Supplemental Materials**
- WS found in the belly of the frog you created.
- Put together the frog puzzle.
Preschool MATH Subtraction

Count the butterflies, then cross out the number of butterflies you need to subtract. How many do you have left? Then color in the art at the bottom of the page!

5 - 4 = 1

3 - 1 = ___

5 - 4 = ___

4 - 1 = ___

7 - 3 = ___

10 - 6 = ___
Life Cycle of a Pumpkin
Word Bank

seed  root  flesh
stem  soil  round
leaf  vine  smooth
rib  fruit  ripe
runner  pumpkin  stem
warmth  cycle  patch
sun  wither  bury
light  water  bloom
grow  moist  tendril
flower  orange  cavity
skin  harvest  yellow
seed coat  green  rain
sprout  tender  leaves
A ladybug...

Write a sentence.
Create your own frog!

1) Design a frog using the paper plate, paper, construction paper, and crayons and a glue stick. (see the example above!)
*****You can design yours however you want!*****
Create your own frog!

2) Color and cut out the 4 stages of a frog’s life cycle. (see template pieces)
3) Inside the belly of the frog (middle of the plate) glue the cycle of a frog into a circle.

4) Label each stage: Frog Eggs, Tadpole (no legs), Froglet (with legs), Frog
Match the animals with their young ones.

Rabbit

Duckling

Sheep

Calf

Cow

Poult

Duck

Kit

Turkey

Lamb