**Growth of Organisms**

Directions: Each student will be assigned a number and a corresponding organism to research. Use the template provided below to answer the questions about your organisms growth.

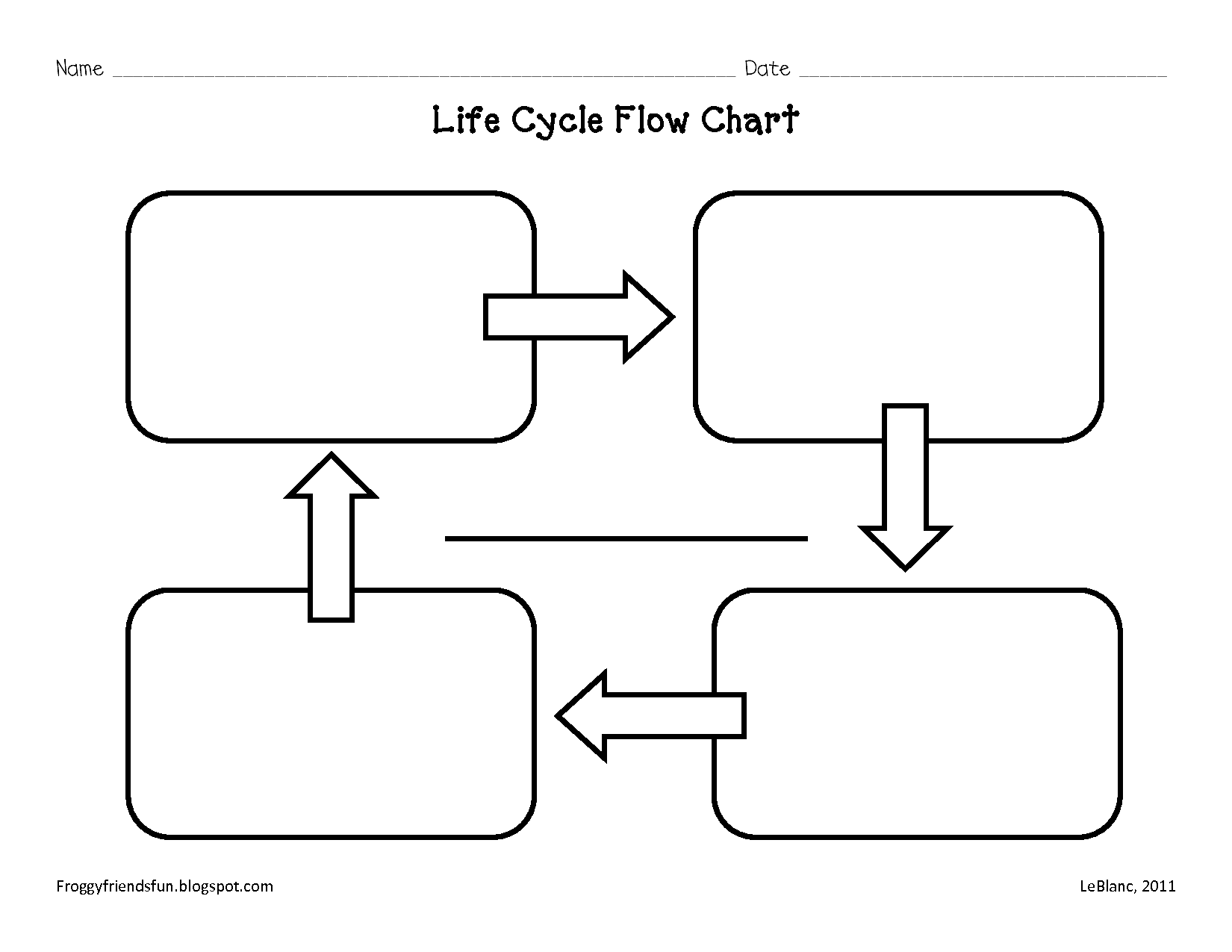
1. Resurrection plant
2. Brine shrimp
3. Snapping shrimp
4. Easter egg plant
5. Mimosa pudica
6. Portuguese man-o-war
7. Caulerpa
8. Slime mold
9. Scout bees
10. Volvox
11. Shetland sheepdog
12. Raven
13. Dolphin
14. Acquatic rat
15. Dingo
16. Chinchilla
17. Hyrax
18. Wheat
19. Pine marten
20. Starfish
21. Nematode
22. Broccoli
23. Mosquito
24. Jack jumper ant
25. Kamraj
26. Narcondam Hornbill
27. Oceanic Whitetip Shark
28. Owston's Banded Palm Civet
29. Pale Lilliput Pearlymussel
30. Saw-billed Hermit

Name:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Date:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Growth of Organisms**

Organism Name:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

1. Draw and label a model of your organisms life cycle below.



1. Describe the size of your organism at the various stages of its life cycle. For example, a human would be infant, toddler, teen, adult. What are the average sizes of a male/female.
2. At what age does your organism reach sexual maturity? Meaning…at what age can they reproduce?
3. How many offspring on average does your organism have?
4. How often do they reproduce?
5. What is the organsims average life span?
6. Any other amazing facts about your organism?