

	Subject: Science		My feeling:	Like / Dislike
	<b>Homework</b>			
	Learning objective: Students understand about The Reproduction and Life Cycles of a Plant and Animals	Score:	Teacher's sign:	Parent's sign:
	Name :			
Class :				
Date :				

**Answer these questions correctly.**

1. Which part of the flower is often green and acts like a protective coat when the flower is a bud?

2. Which part of the flower is colorful, attracts insects, and can be fragrant?

3. What is the name of the boy part of the flower that makes tiny grains called pollen?

4. What is the sticky part at the top of the pistil where pollen lands to start the process of making seeds?

5. How does a seed start to grow into a new plant?

6. How do plants make more plants?

7. Why are bees and other pollinators important in a plant's life cycle?

8. What is a life cycle?

9. Can you give an example of an animal with a complete metamorphosis life cycle?

10. What is the difference between oviparous and viviparous animals in terms of reproduction?