**Symbiosis – Brain Pop**

1. A symbiotic relationship, or **\_\_\_\_\_\_\_\_\_\_\_\_**, occurs when **\_\_\_\_\_\_\_** species live in close contact with one another.
2. There are **\_\_\_\_\_\_\_\_\_\_\_** main categories of symbiosis distinguished by whether the relationship is **\_\_\_\_\_\_\_\_\_\_\_\_\_** or **\_\_\_\_\_\_\_\_\_\_\_\_\_\_** to one or both of the species.
3. **\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_** is a symbiotic relationship that benefits both species.
4. The crocodile **\_\_\_\_\_\_\_\_\_\_**, Egyptian plovers, are an example of mutualism.
5. According to legend, they hang out in crocodiles’ **\_\_\_\_\_\_\_\_\_\_\_** to pick food from their teeth.
6. The plover gets to **\_\_\_\_\_\_\_**, and the crocodile gets its teeth **\_\_\_\_\_\_\_\_\_\_\_\_**.
7. Another examples of mutualism is; inside our intestines, **\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_** are helping me digest our food.
8. The **\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_** have a food supply and we get to eat a wider range of things/food.
9. Not all types of symbiosis are **\_\_\_\_\_\_\_\_\_\_\_\_\_**. In **\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_,** one species grows stronger by harming another species.
10. The **\_\_\_\_\_\_\_\_** spends the first part of its life inside the bodies of mammals.
11. Once a botfly egg gets under an animals \_\_\_\_\_\_\_\_\_\_\_\_, it hatches and burrows into the flesh.
12. A botfly larva grows to maturity **\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_** its animal host, totally safe from predators.
13. When the botfly is grown, it **\_\_\_\_\_\_\_\_\_\_\_\_\_** to the surface and hops away.
14. The host of the botfly usually develops a big old **\_\_\_\_\_\_\_\_\_\_\_\_,** and experience some serious pain and after the larva crawls out, the hole can become **\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.**
15. The third type of symbiosis is **\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**, which one species benefits and the other is unaffected.
16. This is a common type of symbiosis, example, some tropical **\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_** grow in trees.
17. These orchids position themselves on a branch where the orchid can get the **\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_** it needs to live and grow.
18. The orchid does **\_\_\_\_\_\_\_\_\_\_\_**hurt the tree at all, but it doesn’t **\_\_\_\_\_\_\_\_\_\_** the tree either.