How animals grow and change and live

Sci C

Name_____ Class_____ Date_____

Match each of the following terms to its definition:

Chrysalis   Adaptation   Camouflage   Mimicry
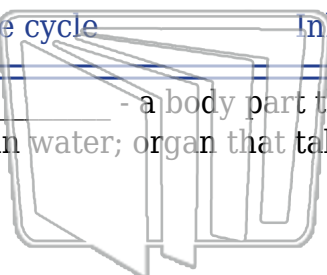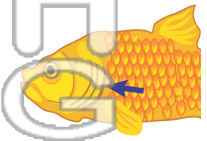
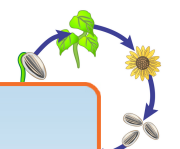Life cycle   Inherited trait   Tadpole   Gills

1. _____ - a body part that certain animals such as fish use to breathe in water; organ that takes oxygen out of the water

2. _____ - the stages of development an organism goes through starting from an egg and growing into an adult

3. _____ environm

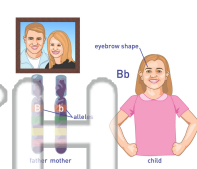4. _____ surround sneak up
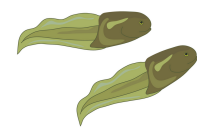
5. _____ around t

6. _____ - a trait that is passed on from the parents of an organism; a characteristic or quality that an organism is born with

7. _____ - the act of resembling or acting like another organism in order to protect the organism from predators; an adaptation that allows an animal to look or act like a stronger (more scary) animal, this fakes its predators out by making them think they are poiso

8. _____ - the larva of a frog that lives in water and has a head and a tail

Name_____ Class_____ Date_____

Match each of the following terms to its definition:

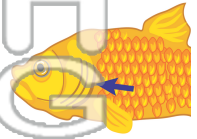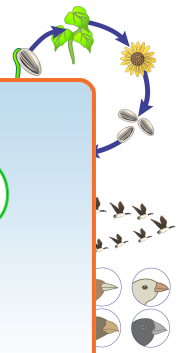| Chrysalis | Adaptation | Camouflage | Mimicry |
| Life cycle | Inherited trait | Tadpole | Gills |

1. gills - a body part that certain animals such as fish use to breathe in water; organ that takes oxygen out of the water

2. life cycle - the stages of development an organism goes through starting from an egg and growing into an adult
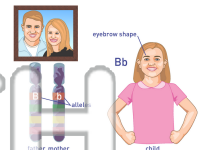
3. adapt [text obscured] environm

4. camo [text obscured] surround sneak up

5. chrys [text obscured] around t

6. inherited trait - a trait that is passed on from the parents of an organism; a characteristic or quality that an organism is born with

7. mimicry - the act of resembling or acting like another organism in order to protect the organism from predators; an adaptation that allows an animal to look or act like a stronger (more scary) animal, this fakes its predators out by making them think they are poiso

8. tadpole - the larva of a frog that lives in water and has a head and a tail