

## Life Cycles of Plants and Animals



Class Name Match each of the following terms to its definition: Photosynthesis Caterpillar Trait Seed Adaptation Variation Seedling Tadpole - a process through which green plants use sunlight, carbon dioxide and water to produce their own food (a form of sugar called glucose) and release oxygen into the air 2. \_\_\_\_\_ - the first stage of a plant's life cycle; contains the embryo of a plant with a protective cost and stared food 3. plant's li **PREVIEW** has a tail Please Sign In or Sign Up to download the printable version of this worksheet 5. to its offs - a difference in structure or form in an offspring from the parent type 7. - a trait or characteristic that helps a living thing survive in its environment; an example is a turtle's hard shell which serves as a defense against hungry predators **8.** - the larva of a butterfly or moth; it may be hairy or spiny to deter predators



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Name	Class		Date
Match each of the following terms to its definition:			
Photosynthesis C	aterpillar	Trait	Seed
Variation	daptation	Seedling	Tadpole
1. Photosynthesis - a process to carbon dioxide and water to proglucose) and release oxygen into	duce their own food (a fo		olygen air air (carbon dioxide)
<b>2. Seed</b> - the first stage of a plant's life cycle; contains the embryo of a plant with a protective cost and stared food			
3. Seedl life cycle		ABC	
<b>4. Tadpo</b> tail but n	PREVIEW	/	
Please Si	gn In or Sign U	p to downlo	ad
	ble version of	-	
<b>6. Variation</b> - a difference in strparent type	ructure or form in an offs	pring from the	
7. Adaptation - a trait or characteristic environment; an example is defense against hungry predator	a turtle's hard shell which		
<b>8. Caterpillar</b> - the larva of a budeter predators	itterfly or moth; it may b	e hairy or spiny to	