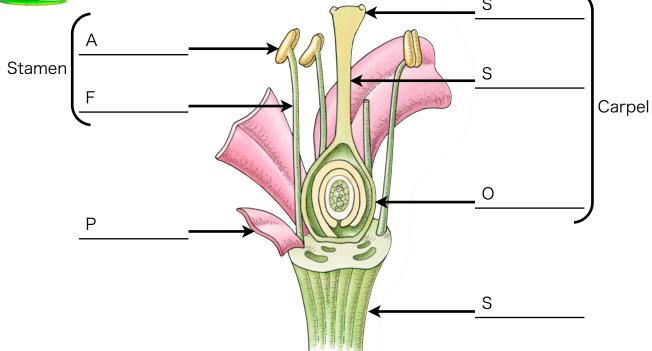
Life Cycles Worksheet 1A

Name: _____ Pate:



Use the Word Bank to help you label the flower diagram below.

Then, circle the correct words in the description.



Word Bank
Petal Anther Style Filament

Stem Stigma Ovary

The stamen is the male / female part of a flowering plant. Pollen grains grow on the filament / anther. During pollination, pollen grains are usually transferred from one flower to the carpel of another. The carpel is the male / female part of a flowering plant. Pollen grains stick to the stigma / petals. Pollen tubes grow down the style. A tiny package of genetic information travels down the pollen tube to the stem / ovary, where it combines with an egg cell; a seed begins to grow.

Life Cycles				Wor	ksheet 1B			
Name:		Pate:						
	se the Word Bank to help you label the flower diagram below. Then, write a description of the male and female parts.							
Stamen				The state of the s	Carpel			
Word Bank	Petal	Anther	Style	Filament				
	St	em Sti	gma	Ovary				
The stam The carpe								

				Worksheet 10		
lame:	Use the Word Bank to help you label the flower diagram below. Then, write a description of the male and female parts.					
				Dec.		
		THE MACHINE AND ASSESSED ASSESSEDANCE ASSESSED ASSESSEDA ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSEDA	A late of the state of the stat			
Word Bank	Petal	Anther	Style	Filament		
Word Bank			Style			
		stiç	gma	Ovary		
	Stem	Stiç	gma	Ovary		
	Stem	Stig	gma	Ovary		
	Stem	Stig	gma	Ovary		

Life Cycles	Dissecting Flower
- N110-0 10100	. 11000011199. 110111

Name:	Vate:	
1101/101	vale:	



- 1. Cover the square in the middle of the page with doublesided sticky tape.
- 2. Carefully dissect a flower using your fingers or tweezers, then attach the pieces to the sticky tape.
- 3. Cover the dissected flower with sticky-backed plastic or regular sticky tape.
- 4. Use the Word Bank to help you label the dissected flower.

·							
Word E	Bank						
		Petal	Anther	- St	yle	Filament	
	Stem	Stigma	(Ovary	Se	pal	
How ma	ny sepals did	your flower hav	/e?				
How ma	ny petals did	your flower hav	 re?				
How ma	ny stamens d	id your flower h	nave?				
-		rge carpel, ask ut it open. Wha	-				
you see	?		_				

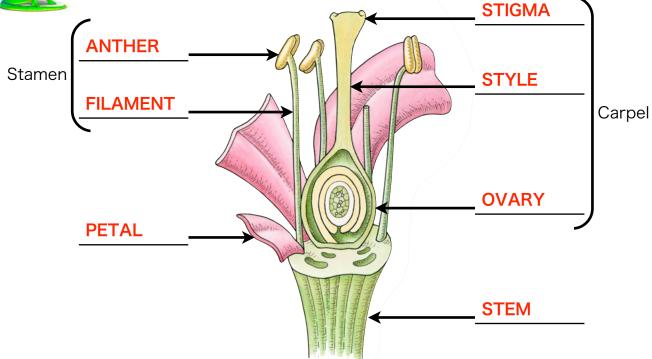
Life Cycles ANSWERS Worksheet 1A

Name: _____ Pate:



Use the Word Bank to help you label the flower diagram below.

Then, circle the correct words in the description.



Word Bank
Petal Anther Style Filament

Stem Stigma Ovary

The stamen is the male / female part of a flowering plant. Pollen grains grow on the filament / anther. During pollination, pollen grains are usually transferred from one flower to the carpel of another. The carpel is the male / female part of a flowering plant. Pollen grains stick to the stigma / petals. Pollen tubes grow down the style. A tiny package of genetic information travels down the pollen tube to the stem / ovary, where it combines with an egg cell; a seed begins to grow.