Name: _			Class:		Date: II	): A		
Final I	Exa	am Review Sheet #8						
<b>Multipl</b> Identify			est completes the	statemen	t or answers the question.			
	1.	Both birds and reptiles						
		a. lay eggs.		c.	have air sacs.			
		b. brood their young.		d.	have feathers.			
	2.	Flight requires						
		a. a lot of energy and or	xygen.	c.	strong flight muscles.			
		b. a lightweight body.		d.	All of the above			
	3.	Only mammals						
		a. have glands.		c.	lay eggs.			
		b. nurse their young.		d.	have teeth.			
	4.	A bird's streamlined body	surface is the res	sult of				
		a. down feathers.		c.	contour feathers.			
		b. thick scales.		d.	a pointed beak.			
	5.							
		a. crop		c.	gizzard			
		b. teeth		d.	intestine			
	6.	8						
		a. excellent eyesight		C.	rapid metabolic rate			
	_	b. hollow bones		d.	strong flight muscles			
	7.							
		<ul><li>a. Birds eat large amou</li><li>b. Birds do not eat very</li></ul>		portion to	o their body weight.			
		c. Birds do not move ve						
		d. Birds eat a low-fat di						
	8.	When birds eat, food goe		e mouth i	to the			
	0.	a. stomach.	s directly from th	c moden (	intestine.			
		b. gizzard.		d.	crop.			
	9.	A bird stores food in its			1			
	•	a. intestine.		c.	stomach.			
		b. gizzard.		d.	crop.			
1	0.	Hawks and eagles can see eight times better than humans. This makes them well-adapted for						
<u> </u>		a. hunting.	2	c.	scavenging.			
		b. avoiding predators.		d.	All of the above			
1	1.							
		a. density.	-	c.	altitude.			
		b. standards.		d.	metabolism.			

c. placental

d. amniotic

\_\_ 13. The albatross can glide for hours without flapping its wings. It must have a

\_\_\_\_ 12. Like reptiles, birds lay \_\_\_\_ eggs.

lot of energy.

gelatinous b. non-shelled

a.

a.

 14.	To survive long, harsh winters, many birds					
	a. hibernate.	c.	stockpile food.			
	b. migrate.	d.	estivate.			
 15.	ı					
	a. reproduce by internal fertilization and reptiles reproduce by external fertilization.					
	b. lay amniotic eggs, and reptiles do not.					
	c. do not have scales, and reptiles do.	. 1	1 1 21 1 4			
	d. must keep their eggs warm for the embryo to develop, and reptiles do not.					
 16.						
	These are parents of		altuinial abiatra			
	<ul><li>a. finicky chicks.</li><li>b. ungrateful chicks.</li></ul>	c. d.	altricial chicks.			
17			precocial chicks.			
 17.						
	a. an ostrich	c. d.	an emu a kiwi			
1.0	b. a penguin	u.	a Kiwi			
 18.	What kind of bird usually has webbed feet?		a makan bind			
	<ul><li>a. a bird of prey</li><li>b. a flightless bird</li></ul>	c. d.	a water bird a perching bird			
10	_	u.	a percining ond			
 19.	Humans are classified as					
	<ul><li>a. reptiles.</li><li>b. fish.</li></ul>	c. d.	mammals. birds.			
20						
 20.	The cutting teeth in the front of your mouth are called					
	<ul><li>a. canines.</li><li>b. milk teeth.</li></ul>	c. d.	molars. incisors.			
21		u.	incisors.			
 21.	Stabbing teeth shaped like spears are called a. canines.		malana			
	<ul><li>a. canines.</li><li>b. milk teeth.</li></ul>	c. d.	molars. incisors.			
22			incisors.			
 22.	Flat teeth farther back in your mouth are called		malana			
	<ul><li>a. canines.</li><li>b. milk teeth.</li></ul>	c. d.	molars. incisors.			
22						
 23.	Meat-eating mammals, such as dogs and cats, h		_			
	<ul><li>a. canines.</li><li>b. milk teeth.</li></ul>	d.	molars. incisors.			
24						
 24.	a. canines.	c.	molars.			
	b. milk teeth.	d.	incisors.			
25.			ch are later replaced with permanent teeth, are called			
 23.	a. canines.	c.	molars.			
	b. milk teeth.	d.	incisors.			
26.	Mammals are divided into three groups based of					
 ۷٠.	a. how intelligent they are. c. what kind of food they eat.					
	b. how their young develop.	d.	what kind of habitat they live in.			
	Joung do totop.	٠	···			

Name: \_\_\_\_\_

ID: A

## **Final Exam Review Sheet #8 Answer Section**

## **MULTIPLE CHOICE**

- 1. A
- 2. D
- 3. B
- 4. C
- 5. C
- 6. A
- 7. A
- 8. D
- 9. D
- 10. A
- 11. D
- 12. D
- 13. C
- 14. B 15. D
- 16. C
- 17. B
- 18. C 19. C
- 20. D
- 21. A
- 22. C
- 23. A
- 24. C
- 25. B
- 26. B