11) In, or nearsightedness, the lens focuses the light in front of the retina.	
A. Myopia C. Strabismus	
B. Presbyopia D. Hyperopia	
12) In, or farsightedness, the lens focuses behind the retina.	
A. Myopia C. Strabismus	
B. Presbyopia D. Hyperopia	
13) In the lens has a loss of elasticity.	
A. Myopia C. Strabismus	
13) In the lens has a loss of elasticity.  A. Myopia C. Strabismus  B. Presbyopia D. Hyperopia  14) are also known as crossed eyes or wall eyes.  A. Myopia C. Strabismus	
preview page 60.	
14) are also known as crossed eyes or wall eyes.	
A. Myopia C. Strabismus	
B. Presbyopia D. Hyperopia	
15) The contains the pigment, or the eye color.	
A. Choroid C. Humor	
B. Iris D. Cornea	

The Endocrine System:

1)	The is located near the base of the brain in the sella turcica, a small depression
	of the sphenoid bone.
A.	Pineal gland C. Thymus gland
B.	Pituitary gland D. Thyroid gland
2) The	is located at the posterior end of the corpus callosum in the brain.
A.	Pineal gland C. Thymus gland
B.	Pituitary gland D. Parathyroid gland
3) Loc	ated in the neck, the gland is responsible for metabolism  Pineal gland
A.	Pineal gland C. Thyroid gland
B.	Thymus gland D. Parathy old gland
	Preview Page 7 of Preview Page
4) The	four are located around the dorsal and lower aspects of the thyroid gland.
A.	Pineal glands C. Thymus glands
B.	Pituitary glands D. Parathyroid glands
5) The	are located on top of each kidney.
A.	Ovaries C. Adrenal glands
B.	Androgens D. Thymus glands
6)	is a rare disorder that develops when there is a hypersecretion of cortisol.