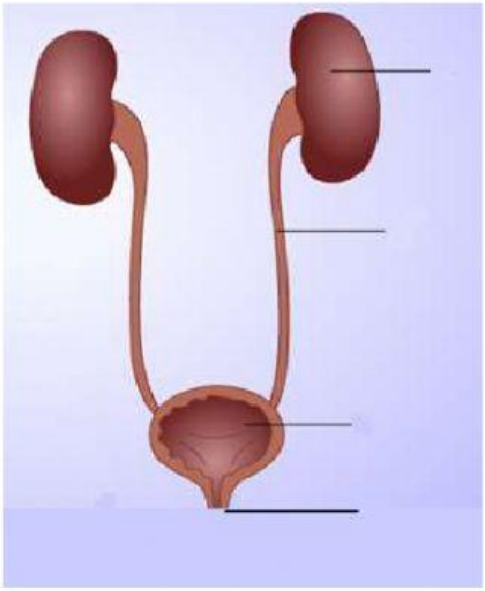
L. N. Coakley Science Department

The Excretory System Unit Quiz

Name:_____ **Date:**_____ **Grade**_____.

1. Label the diagram shown below.



2. Blood came into the kidney by way of the:
   a) Aorta
   b) Renal artery
   c) Renal vein
   d) Vena cava

3. Blood is taken away from the kidney by which vehicle?
    a) Aorta
    b) Renal artery
    c) Renal vein
    d) Vena cava
4. What organ stores wastes until it is excreted?
    a) Bladder
    b) Kidney
    c) Ureter
    d) Urethra
5. The following organ produce urine
    a) Bladder
    b) Kidney
    c) Ureter
    d) Urethra
6. Which of the following is a part of the excretory system?
    a) Kidney
    b) Large intestine
    c) Liver
    d) muscle
7. what is the function of the liver?

    _____

    _____

    _____ .

8. The large intestine receive _____ from throughout the _____ and transports it to the _____ for excretion.

9. Explain how the skin is an excretory system.

_____

_____

_____.

Match the element of column A with the corresponding I column B.

Column A Diseases of the renal system	Column B Description
Kidney/Renal failure	Stones or "calculi", in the urinary system. Stones form in the kidneys and may be found anywhere in the urinary system. Some stones cause great pain while others cause very little.
Kidney stone	Results when the kidneys are not able to regulate water and chemicals in the body or remove waste products from your blood. Acute renal failure (ARF) is the sudden onset of kidney failure.
Urinary tract infection	Are caused by bacteria in the urinary tract. Women get UTIs more often than men because they have shorter urethras. UTIs are treated with antibiotics.