

QUIZ 2 (WORTH 7 PTS.)

1. C The circulatory system is also known as the *cardiovascular* system. **MC, Activity 3, Circulatory System, obj. 3-3**
2. D 55% of your blood is made of plasma. **MC, Activity 3, Circulatory System, Blood Cells, obj. 3-3**
3. D To find your pulse, you should gently press on either the front side of your neck or your *wrist*. **MC, Activity 3, Checking Pulse, Locating Pulse, obj. 3-2**
4. A; B; D If an emergency arises, you should *call for help, assess the victim, and move a victim out of harm's way*. **SG 13, obj. 3-4**
5. *False* Victims should be given CPR if they have no pulse and are not breathing. **SG 13, obj. 3-4**

MATH EXERCISE (WORTH 0 PTS.)

All answers come from MC, Activity 4, Calculating Dosages.

All answers fall under objective 4-4.

1. A $12\text{ g} = 1.2\text{ dag}$ **Metric System**
2. D $16\text{ L} = 1,600\text{ mL}$ **Metric System**
3. E $30\text{ g} = 0.3\text{ hg}$ **Metric System**
4. C $44\text{ lb} = 20\text{ kg}$ **Other Systems**
5. A $2.5\text{ tsp} = 12.5\text{ mL}$ **Other Systems**
6. D $3\text{ fl oz} = 90\text{ mL}$ **Other Systems**
7. A 10 mL **Dosage Calculations**

QUIZ 3 (WORTH 7 PTS.)

All answers come from MC, Activity 4.

1. A *Penicillin* was one of the first drugs that was produced from microorganisms. **Sources of Drugs, Microorganism obj. 4-2**
2. $3,000\text{ mg}$ $3\text{ g} = 3,000\text{ mg}$ **Calculating Dosages, Metric System obj. 4-4**
3. A $110\text{ lbs} = 50\text{ kg}$ **Calculating Dosages, Other Systems obj. 4-4**
4. three The correct dose is 3 mg . **Calculating Dosages, Dosage Calculations obj. 4-4**
5. D The pituitary gland, the thyroid gland, the parathyroid glands, the thymus gland, and the adrenal glands are found in the *endocrine* system. **SG 16, obj. 4-5**
6. C Certain processes in your body are controlled by chemical substances called *hormones*. **SG 16, obj. 4-5**
7. *False* Antibiotics are not only found in medications prescribed by doctors. **Antibiotics: The Double-Edged Sword, obj. 4-7**