$\qquad$

## FRESHMAN FITNESS VOCABULARY

## Day 1

Using the word bank below and the Personal Fitness book complete the following definitions. You may use the glossary at the back of the book.

| aerobic exercise | agility | balance | cardiovascular fitness |
| :--- | :--- | :--- | :--- |
| carotid artery | cool-down | flexibility | duration |
| calisthenics | exercise | coordination |  |

1. $\qquad$ how long a person should exercise to improve fitness.
2. $\qquad$ artery in the neck by the Adams apple. The pulse of this artery can be used for heart rate.
3. $\qquad$ a brief mild exercise done after a vigorous exercise to help the body recover quickly and effectively.
4. $\qquad$ steady, nonstop exercise for 15-30 minutes and has a comfortable pace and involves the intake of oxygen.
5. $\qquad$ the ability to keep your body in an upright posture while standing still.
6. $\qquad$ exercises to improve a specific body part.
7. $\qquad$ the ability to use senses together with body parts or several body parts together.
8. $\qquad$ ability to use your joints fully to move body parts easily.
9. $\qquad$ heart, arteries and blood are involved in long periods of exercise for the entire body.
10. $\qquad$ a form of physical activity done primarily to improve one's health or fitness.
11. $\qquad$ the ability to change direction quickly and control the movement of the whole body.

Using the word bank below and the Personal Fitness book complete the following definitions. You may use the glossary at the back of the book.

| warm-up | static flexibility | physical fitness | muscle strength |
| :--- | :--- | :--- | :--- |
| passive stretching | heart rate | frequency | pulse |
| muscular endurance | intensity | isotonic exercise |  |

1. $\qquad$ how often a person should exercise to improve in fitness.
2. $\qquad$ number of times the heart beats per minute to pump blood through the body.
3. $\qquad$ how hard a person should exercise to improve fitness.
4. $\qquad$ exercise in which muscles shorten or lengthen as they move.
5. $\qquad$ ability to use skeletal muscle for a long period of time without tiring.
6. $\qquad$ slowly stretching a muscle longer than its normal length and holding it in that position.
7. $\qquad$ ability of the whole body to work together to the highest possible level.
8. $\qquad$ movement of blood in your arteries caused by your heart beating.
9. $\qquad$ ability to move the joints and muscles slowly through a wide range of movement.
10. $\qquad$ ability of the muscles to exert force.
11. $\qquad$ brief, mild exercise that is done to get ready for more vigorous exercise.

## Day 3, $4 \& 5$

Use the Personal Fitness book to complete the following definitions and questions. The page numbers are provided for you.

List five (5) different aerobic exercises (pg 19).
a. $\qquad$
b. $\qquad$
c. $\qquad$
d. $\qquad$
e. $\qquad$

1. Define a resting heart rate (pgs 89-90).
$\qquad$
$\qquad$
2. How do you determine your maximum heart rate? (pg 96)
$\qquad$
$\qquad$
3. What is your Target Heart Rate? (pg 96)
4. List the five (5) health related components of fitness (pgs 18-22).
a.
b.
c.
d.
e.
5. List the six (6) skill related components of fitness (pgs 23-26).
a.
b.
c.
d.
e.
f.
6. Name the three (3) basic training principals found on pgs. 63-68.
a.
b.
c.
7. What is the difference between aerobic and anaerobic exercise? (pg 100)
8. List four (4) psychological (mental) benefits of fitness (pgs 9-13).
a.
b.
c.
d.
9. List four (4) physical benefits of fitness (pgs 9-13).
a.
b.
c.
d.
