Personal Fitness Final Exam

- 1. Typically, physically active people live longer lives?
- 2. People who are not physically active are more at risk for:
- 3. One benefit of mental/emotional health is:
- 4. One benefit of social health is:
- 5. Heredity can also determine your likelihood of:
- 6. People who smoke or use tobacco products are at far greater risk of heart and lung disease than are nonsmokers.
- 7. People using chewing tobacco are at a higher risk for cancer of the throat.
- 8. Statistics reveal that about one-third of all American teens are not physically active and overweight.
- 9. Some benefits of personal fitness are:
- 10. Regular physical activity leads to improvements in academic and physical performance.
- 11. The physically inactive person has a shorter life expectancy than the physically active person.
- 12. Moderate physical activity may include
- 13. Vigorous physical activity may include
- 14. When beginning a fitness plan you should start at a low-to-moderate level.
- 15. When beginning a fitness plan you should start with the cardiovascular and flexibility components.
- 16. When starting a fitness plan you should start with the muscular strength and endurance components.
- 17. Example of the cardiovascular fitness component is:
- 18. Example of the muscular strength fitness component is:
- 19. Example of the muscular endurance fitness component is:
- 20. Example of the flexibility fitness component is:
- 21. The Body Mass Index (BMI) fitness component is helps determine your percentage of body fat
- 22. Some skill related components include:
- 23. Setting goals is essential to the success of any fitness plan.
- 24. Injury and illness are two situations that require adjustments to your fitness program.
- 25. Three components of a complete workout are:
- 26. The cool down's purpose is to lower your heart rate gradually.
- 27. The cool down portion of your work out is ______ important as the warm up portion.
- 28. Being overweight can lead to obesity.
- 29. Essential fat is needed to:
- 30. Body composition is affected by eating patterns and activity level