CARDIOVASCULAR FITNESS VIDEO WORKSHEET

	Name	
		Period
	nition of CARDIOVASCULAR FITNESS. the, and blood vessels to pump blood t	,
	and blood vessels to pump blood t	o the various systems of
the body.		
2. The benefits of	of a strong cardiovascular system include;	
a		
e.	Decreased risk of heart disease	
3. What does it t	ake to have cardiovascular fitness?	
	Fit Muscles	
е.	F II Muscles	
1 List a variaty	of tests to determine your cardiovascular fitness.	
4. List a variety	of tests to determine your cardiovascular fitness.	
a.	V O2 max	
b		
c		
1		
		-
f		
5. Fill in the con	nponents of the FIT formula.	
a.	F	
b.	I	
c.		_
c.	T	<u> </u>

6. Complete the FIT formula for level	l 1 and level 2.
Level 1 FIT formula.	
F= I= T=	
Level 2 FIT formula.	
F=	
T=	
7. Fill out the PHYSICAL ACTIVITY	Y PYRAMID
8. Name the two arteries used to take	your pulse to determine your heart rate.
• neck or	
• wrist or	
9. Name the three basic components of included in each component.	of a cardiovascular fitness program. Describe what is
• Warm-up	=
	= slow walking and stretching

MUSCLE FITNESS VIDEO WORKSHEET

Name	
1. What is Muscle Fitness?-	Period
2. Define Muscular Strength. –	
3. Define Muscular Endurance. –	
4. How does muscular strength differ from muscular endurance?	
a. Strength is the ability to lift	
b. Endurance is the ability to lift	
5. List the benefits of muscular fitness. a	·
b	·
c	·
d	·
e	·
6. What are the dangers of steroid use? a	
b	·
c	·
d	·
e	·
f	
g.	

7. What is a "repetition"?		
8. What is a "set"?		
9. What is the common method of training called?		
10. What are the 3 basic principles of muscular fitness?		
aPrinciple of		
b. Principle of Progression		
cPrinciple of		

11. What are the 3 components of the FIT formula? How much time should you spend in each exercise to build the 2 parts of muscle fitness?

FIT formula	Muscular Strength	Muscular Endurance
F		
I		
T		

FLEXIBILITY VIDEO WORKSHEET

Name	
1. Define Flexibility-	
 2. Flexibility does the following; circle correct answers a. Aids in performance b. Prevents injury c. Maintains good posture d. Run the mile faster 	
3. Stretching is a method of	
4. Flexibility is a type of	
5. What are 3 reasons for doing stretching exercises? a	
b	
c	
6. Name a few general body warm up stretches.	
7. What stretching assessment is used for the Fitnessgram test?	
8. What are the 3 principles of fitness as they pertain to flexibility? a	
b	

Frequency-	
Intensity- <u>Stretch 10% of normal length</u>	
Time-	
9. Name 3 types of stretching exercises. Which one is the safest?	
a	
b	
c	

8. According to the FIT formula for flexibility how often and long should you stretch?

BODY COMPOSITION VIDEO WORKSHEET

Name____ Period _____ 1. Body Composition = ______, Muscle, ______, Body Fat 2. Body Fatness = percentage of ______ that is _____. 3. It is unhealthy to have too ______ or too _____ body fat. 4. Over Fat = _____ Under Fat = _____ 5. Over Fat people can have: More surgery complications 6. Essential Body Fat = Amount of fat necessary _____ 7. Fat is necessary for: • Use of vitamins 8. Eating disorders: • Anorexia Nervosa = <u>extreme leanness</u> • Anorexia Athletica = _____ • Bulimia = _____binging & _____ 9. Symptoms of Anorexia Nervosa = ______, Surviving for extreme leanness, eating ______, and ______. 10. Healthy body fat percentage: • Girls ______% • Boys ______ % 11. Factors influencing Body Fatness: Heredity, _________, & 12. One pound of fat = _____ calories. 13. In order to control fat, exercise should be ______ times per week.

14. In order to control fat, eatsnacks.	meals per day, and eat
15. Safe fat loss = po	unds per week
16. How many calories do you need? • Males =	
Females =	