NAME: Date:							
Lesson 3: DRUG USE AND ABUSE							
Illegal drugs are SUBSTANCES IT IS AGAINST THE LAW FOR PEOPLE OF ANY AGE							
TO MANUFACTURE, POSSESS, BUY, OR SELL.							
What is drug abuse? _THE USE OF A DRUG FOR NON-MEDICAL PURPOSES (ex. When							
people drink alcohol with the intention of getting drunk, they are abusing alcohol)							
I. MARIJUANA a. Immediate effects							
i.Inability to THINK OR SPEAK CLEARLY)							
ii.Difficulty_PAYING ATTENTION							
iii.Loss of SHORT TERM MEMORY							
iv.Lack ofCOORDINATION, SLOWED REACTION TIME							
v.IncreasedHEART RATE AND APPETITE							
vi.Unusual sensitivity to TO SIGHTS AND SOUNDS							
viiSADNESS OR FEARFULNESS							
b. Long term effects							
i.Problems with NORMAL BODY DEVELOPMENT IN YOUNG USERS							
ii.Damage to LUNG TISSUE AND THE IMMUNE CELLS THAT FIGHT CANCER							
iii.Feelings of <u>ANXIETY AND PANIC</u>							
iv. POSSIBLY PSYCHOLOGICAL DEPENDENCE							
v. POSSIBLE INABILITY TO HAVE CHILDREN							
II. STIMULANTSa. Stimulants are <u>DRUGS THAT SPEED UP THE BODY'S FUNCTIONS.</u>							
i. They cause1. <u>INCREASED HEART RATE</u>							
2. <u>INCREASED BREATHING RATE</u>							
3. <u>INCREASED BLOOD PRESSURE</u>							
4. <u>FALSE SENSE OF ENERGY AND POWER</u>							
ii. as the effect wears off							
1. THE USER FEELS EXHAUSTED AND UNBALANCED							

iii. Types							
1. Amphetamines							
a. Another name for amphetamine <u>SPEED</u> .							
b. Amphetamines come in what forms? <u>SWALLOWED, INHALED,</u>							
SMOKED, INJECTED							
2. Cocaine							
a. What are some street names for cocaine? <u>BLOW, SNOW, COKE</u>							
b. How is cocaine used/taken? <u>INHALED, SMOKED, INJECTED</u>							
c. How long does it take to become addicted?"MATTER OF DAYS							
d. What makes cocaine and its effect on heart rate so dangerous? <u>FIRS</u>							
TIME USERS RUN THE RISK OF A FATAL HEART ATTACK							
e. What is crack? <u>CONCENTRATED FORM OF COCAINE</u>							
I. DEPRESSANTS							
a. Depressants are <u>DRUGS THAT SLOW DOWN THE BODY'S FUNCTIONS</u>							
AND REACTIONS, INCLUDING HEART RATE AND BREATHING RATES.							
b. What are 4 examples of depressants							
i. <u>TRANQUILIZERS</u>							
ii. <u>BARBITUATES</u>							
iii. <u>HYPNOTICS</u>							
iv. <u>ALCOHOL</u>							
c. depressants can impair <u>COORDINATION</u> and <u>JUDGEMENT</u> and cause							
SLEEPINESS							
V. OTHER DRUGS							
a. Narcotics							
i. Characteristics							
1. Narcotics are drugs that <u>RELIEVE PAIN AND DULL THE SENSES</u>							
2. Abuse of narcotics damages the <u>LUNGS</u> , <u>LIVER</u> , <u>KIDNEYS</u> , <u>AND</u>							
BRAIN							

III.

IV.

	ii.	. Examples							
		1.	<u>HEROIN</u>	MORPHIN	E	CODEINE			
b.	Hallucinogens								
	i. Characteristics								
	1. Hallucinogens are drugs that <u>DRUGS THAT DISTORT MOODS</u> ,								
	THOUGHTS, AND SENSES								
	ii. Examples (just initials / street name)								
		1. <u>P</u>	CP / "ANGEL	DUST"	LSD / "ACID	,,			
c.	Inl	Inhalants							
	i.	i. Characteristics							
		1. Inhalants are <u>SUBSTANCES WHOSE FUMES ARE BREATHED IN</u>							
	TO PRODUCE MIND-ALTERING SENSATIONS								
	2. Inhaled poisons go directly to the brain where they can cause								
	PERMANENT DAMAGE OR EVEN DEATH								
ii. Examples									
		1	GLUE	<u>GASOLINE</u>	SPRAY PA	<u>INTS</u>			

Narcotics (cont)