Name				

Health Final Review

 List the three leading causes of death in the USA and 	a reens
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2. Match the symptoms to the correct mental disease / disorder:

Schizophrenia manic to depressive mood swings

PTSD (Post Traumatic Stress Disorder) has trouble falling or staying asleep

BiPolar Disorder recurrent thoughts and repetitive behaviors

Depression delusions and a break with reality

Dissociative Identity Disorder (DID)

More than one personality

OCD (Obsessive Compulsive Disorder)

Anxiety following a traumatic event

Insomnia Prolonged sadness

- 3. List a positive, a negative, and a disorganized symptom of schizophrenia.
- 4. List 5 possible warning signs of suicide and stages to suicide
- 5. Organic vs Functional Disorders
- 6. Treatment for Mental Illness
- 7. Difference between Mental Health, Mental health concerns and Mental illness
- 8. What is Stigma?
- 9. What is necessary for a healthy diet?
- 10. How many calories are in a gram of fat? Carbohydrates? Protein?

- 11. What are the 4 fat-soluble vitamins?
- 12. What are the 6 basic nutrients?
- 13. What does your body eventually turn carbohydrates into? (The most basic form of carbohydrate)
- 14. According to the following chart provided by the FDA, approximately what % of your calories should come from Fat? Protein? Carbohydrates?

% Calories by nutrient	Carbohydrates	PROTEIN	FAT
Young children (1–3 years)	45-65%	5– 20%	30–40%
Older children and adolescents (4–18			
years)	45-65%	10-30%	25-35%
Adults (19 years and older)	45-65%	10–35%	20–35%

- 15. What nutrient is your body's main source of energy?
- 16. What is a calorie?
- 17. What nutrient provides the building blocks of various tissues in the body?
- 18. Fats in order of preference:

A majority of your fat intake should come from these two types of fat: No more than 10% of your total fat should come from this type of fat:

This fat should be avoided or at least kept to less than 2g per day:

- 19. What is an essential amino acid?
- 20. What is a complete protein and where can you find sources of complete proteins?
- 21. 4 fluids that transmit HIV. High risk, low risk, no risk behaviors. CD4 count for HIV AIDS.
- 22. What newer medication has revolutionized HIV treatment, leading many to lead normal length lives?

23. Match the STI with the symptoms that best describe it:						
Chlamydia	hlamydia Caused by a mite, red itchy bumps/rash					
Gonorrhea	orrhea Genital warts, can cause cervical cancer, viral					
Syphilis	Bacterial, clear to cloudy discharge, pain while urinating, often asymptomatic					
HPV	Viral, blisters on mouth or genital area, incurable					
Pubic Lice	Bacterial, green or yellow discharge, pain while urinating					
Scabies	Bacterial, 3 stages, sore, rash, attacks internal organs					
Herpes	Caused by an insect, lays eggs on pubic hair, itchy					
24. What are the five components of health? What are the four determinants of health?						
25. What are the five stages of addiction						
26. DWI vs DWAI / Social Host Law/ Good Samaritan Law						
27. What is the difference between barrier methods, hormonal methods						
28. Defense Mechanisms						
29. Gender roles and Gender identity						
30. Sexual orientation						
31. Explain the diff	erent styles of Communication					
32. What are the four conditions of self-esteem?						

33. What are the different types of stress?									
34.	34. Name 3 behavioral, emotional and physical responses to stress								
35.	35. What is the difference and similarity between self-esteem, self-image, and body image?								
36. Place all of the following drugs in the appropriate classifications:									
Cocaine	Cocaine LSD (Acid) Heroin Nicotine Alcohol								
Over-the (Counter Pa	ain Killer	OxyConti	n	Meth	Ecstasy	Vali	um (Tranquilizers)	
Crack	Mus	shrooms	Marijuan	a					
Narcotics Stimulants Depressants					Hallucinogens		Own Category		
37.	37. Determinants and Components of Health								
38.	38. Healthy coping techniques								
39.	. Healthy a	and unheal	thy relation	nship qı	ualities				
40.	40. Risk Taking								
41.	41. Addiction								
42.	. BAC and	effects on	the brain (f	first and	d last part and	what it is respo	nsible	for)	
43.	. Toleranc	е							
44.	44. Withdrawal and dependency								