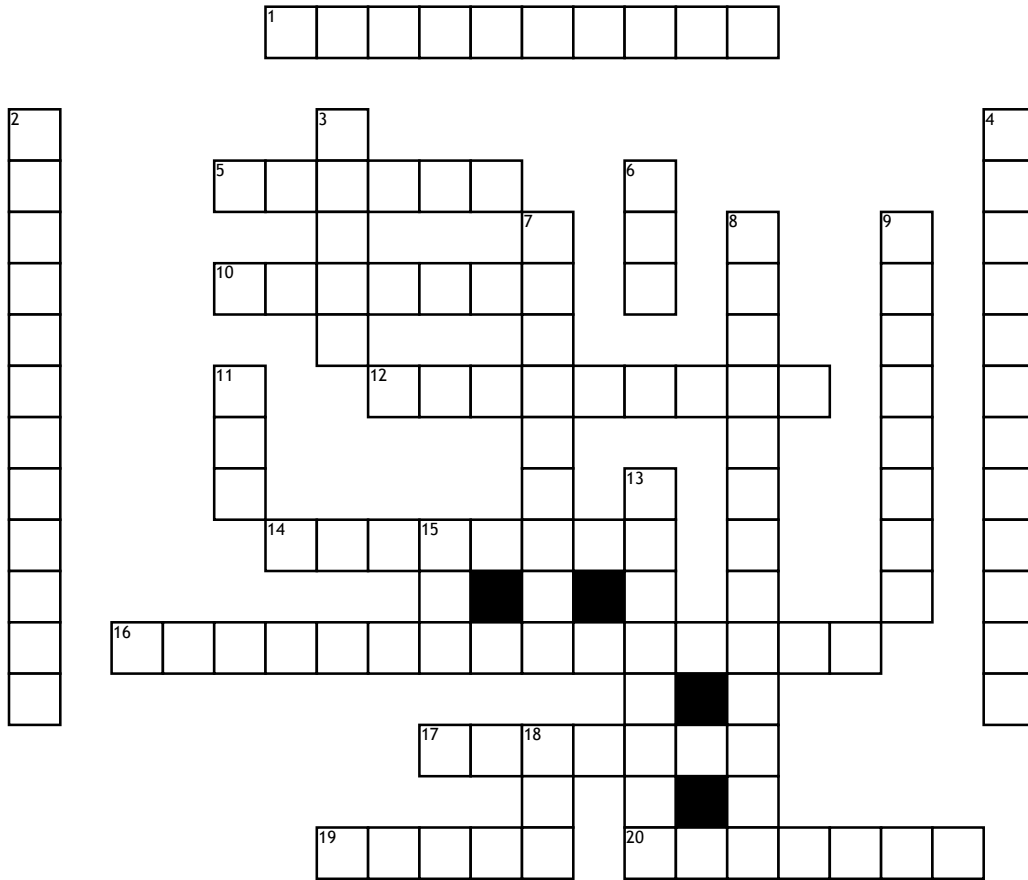


Name: \_\_\_\_\_

Date: \_\_\_\_\_

# Types of drugs



## Across

1. delusions, illusions, hallucinations, paranoia, extreme anxiety, nausea

5. confusion, sedation, unconsciousness, coma, and addiction

10. what drug causes nausea, abdominal pain, malnutrition, headache, stroke, seizure, heart attack, death, and exposure to HIV through contaminated needles, addiction

12. drowsiness, nausea, constipation, addiction, reduced respiratory function, respiratory arrest, and death

14. rapid onset of tolerance, and addiction

16. consequences including memory loss, heart and nerve damage, increased tolerance, and addiction

17. reduced respiratory function, respiratory arrest, and death

19. nausea, constipation, and addiction

20. confusion, depression, paranoia, and muscle breakdown

## Down

2. What type of drug causes decreased appetite, weight loss, and malnutrition as well as high blood pressure, rapid heartbeat, heart failure, aggressiveness, increased tolerance, addiction, and death

3. what drug has consequences of extreme addiction with the same consequences as cocaine and rapid increase in heart rate and blood pressure as well as death

4. has consequences including fatigue, confusion, impaired muscle coordination as well as reduced heart rate, blood pressure, respiratory function, and death

6. consequences of drowsiness, nausea, vomiting, and loss of consciousness

7. delusions, illusions, hallucinations, flashbacks, numbness, and tremors

8. causes consequences such as depression, fever, irritability, loss of judgement, and dizziness

9. consequences such as decreased blood pressure, drowsiness, memory loss, and gastrointestinal disturbances

11. delusions, illusions, hallucinations, flashbacks, numbness, and tremors

13. kidney and cardiovascular system failure and death

15. loss of appetite, depression, panic, aggression, and violent actions

18. nausea, dizziness, lack of coordination, and rashes

## Word Bank

Barbiturates

mescaline

ecstasy

Amphetamines

crack

DXM

Methamphetamine

codeine

PCP

heroin

cocaine

psilocybin

opium

morphine

oxycodone

ketamine

GHB

Tranquilizers

Rohypnol

LSD