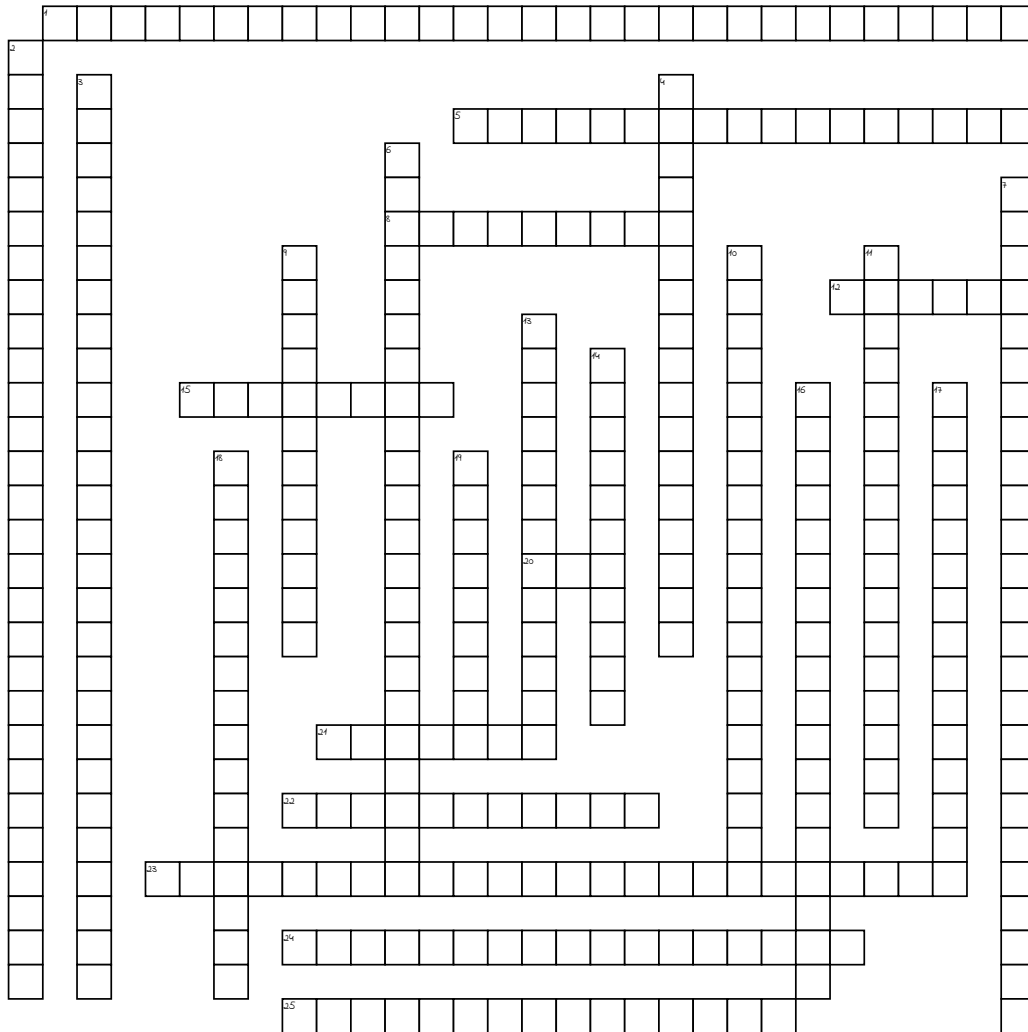


Name: \_\_\_\_\_

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

# Vocab #2



## Across

1. # of farmer per arable land  
 5. visual representation of population in terms of age and sex, dependency ratio, population growth  
 8. More laws, cities greater power  
 12. More education, more health care, greater diversity and more crime  
 15. More jobs, higher taxes base, increase in poverty  
 20. Average # of children a women will have during her childbearing years  
 24. Habitable parts of the world  
 22. Deforestation, less space, pollution, natural resource depletion  
 23. The base is smaller than previous cohorts

24. Measure of population relative to land size

25. Climate, landforms, water bodies

## Down

2. # of people per farmable land  
 3. # of people in given area divided by total land area  
 4. Characterized by a rectangle shape  
 6. Pattern of people scattered over an area  
 7. 2.1 accounts for infant/child mortality/childless women  
 9. Culture, economics, history and politics  
 10. # of deaths per during 1st year of life (per 1000)  
 11. # of people within a given area  
 13. # of deaths in single year for every 1000 people

14. Distinguish by a wide base

16. # of deaths between ages 1 and 5 ( per 1000)

17. Significant gaps in pyramid usually as result of war, strict population or other drastic events

18. # of people an area can sustain without critically straining its resources

19. # of live births per year for every 1000 people

## Word Bank

Population pyramid  
 Population Density  
 Social  
 Replacement Fertility Level  
 Population Distribution  
 Agricultural population density  
 Child mortality rate

Infant mortality rate  
 Birth rate  
 Political  
 Environment  
 Mortality rate  
 Ecumene

Carrying capacity  
 Human Factors  
 Disrupted growth  
 Stable/slow growth  
 Arithmetic Population Density  
 Physical factors

Population Density  
 Rapid growth  
 Physiologic population density  
 Declining/negative growth  
 Economic  
 TFR