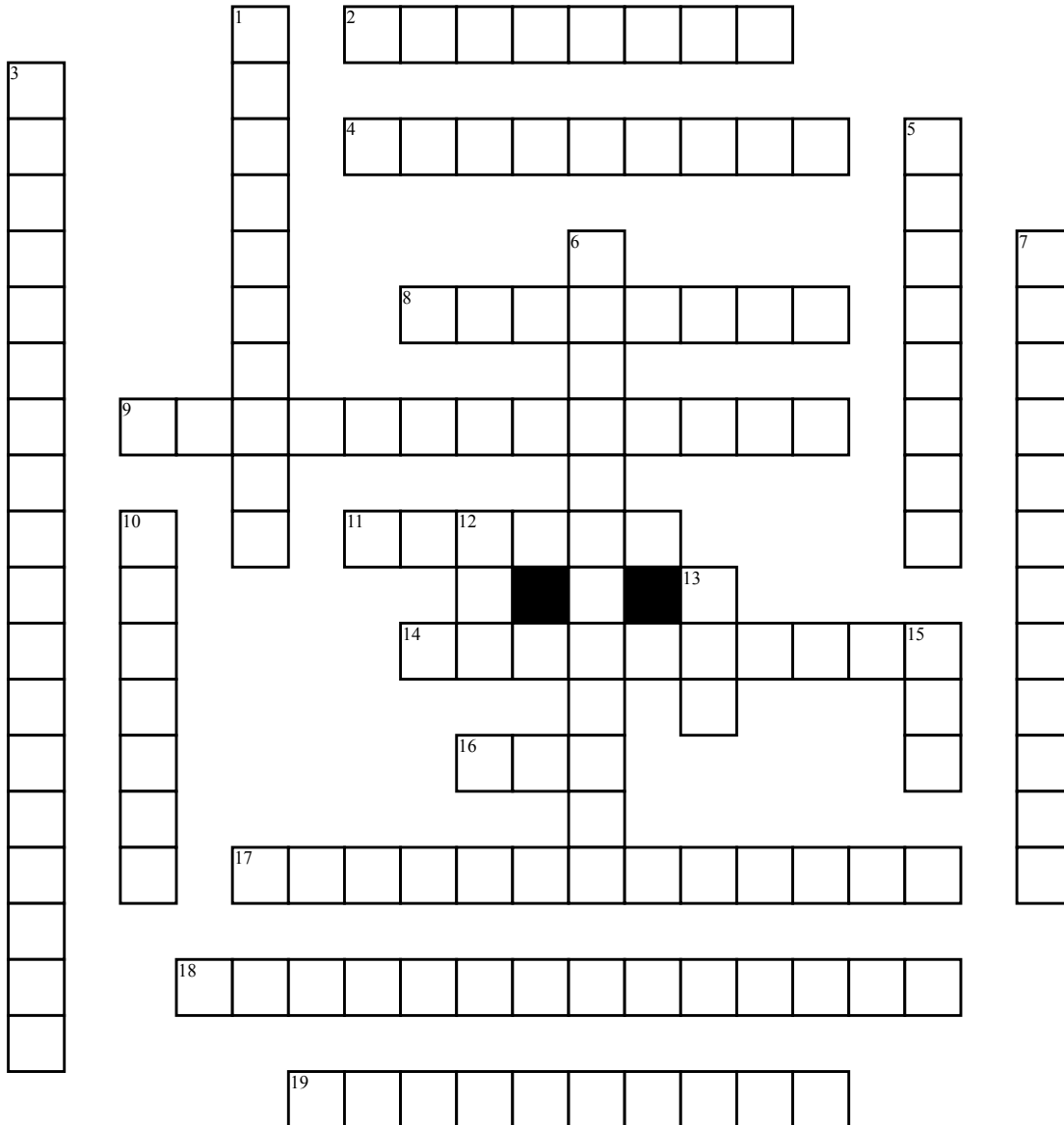# Population

Across

2. CBR and CDR are both high, NIR is fluxuating (what stage)

4. CBR and CDR low, natural increase is stable

8. CBR is high, CDR is low, NIR is rising

9. how urban areas in LDC's grow

11. where population data comes from, tells gov't what to spend money on

14. number of people divided by total land area (density)

16. number of deaths per 1,000 people in a country

17. the number of people supported by an area of land (density)

18. number of years a person is expected to live based on mortality rates

19. CBR and CDR are both falling, NIR is rising

Down

1. study of population characteristics

3. East Asia, Northeast North America, South Asia and Southeast Asia (What are they?)

5. lands that are too wet, dry, hot or cold are (blank) populated

6. number of farmers in an arable land area (density)

7. amount of time it takes to double a country's population

10. measure of population relative to land size

12. the difference between CBR and CDR

13. number of deaths within 1 year per 1,000 babies

15. number of babies per 1,000 people in a country