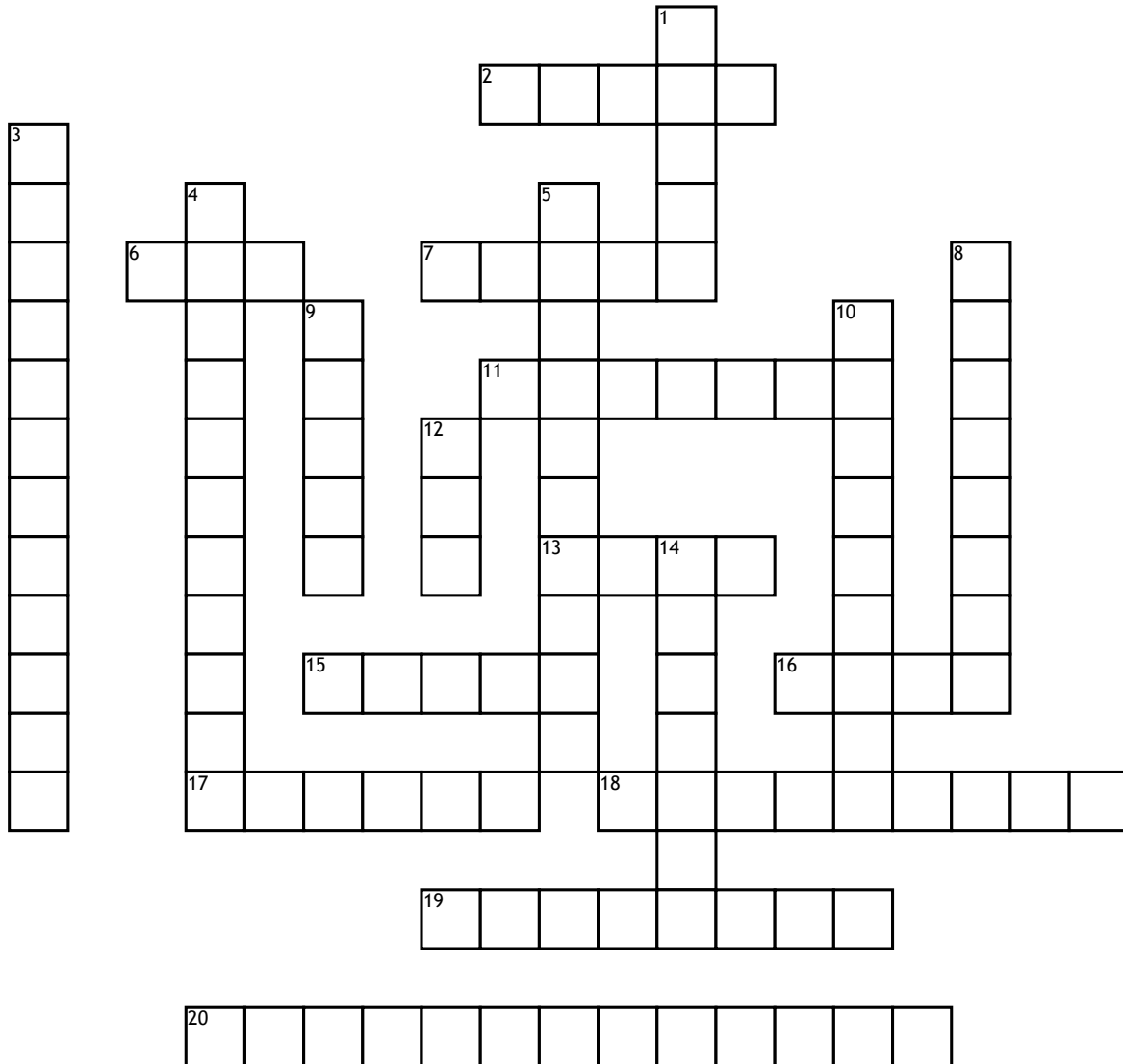


crop cultivation



Across

- 2. ----- Intercropping: Growing two or more crops in a section of fields large enough to allow for production machines to enter and small enough to ensure crop interaction
- 6. ----- Income per Farm - \$45,532 ++
- 7. ----- meal, however, is 12-0-0 and can be used to fertilize and supply higher quantities of nitrogen
- 11. Soybeans also had the ----- total value of all field crops in 2011
- 13. ----- Crops: Plants used to draw pests away from more valuable crops
- 15. Farm Real Estate ----- per Acre - \$4,000 +
- 16. Harvest when -----, if the produce is to be consumed immediately

- 17. Do not place crop on the ----- once harvested, place into clean gathering devices
 - 18. f crops were not ----- in time, do not allow the crops to sit and decay in the fields. Remove and take to a compost pile or harvest for animal feed when appropriate.
 - 19. ----- have the highest acreage planted of all agronomic crops in NC
 - 20. Farms size in ----- - 50,000+
- Down**
- 1. ----- Intercropping: Growing the crops with no defined rows.
 - 3. ----- tillage, including no-till, is credited for the 43% decline in cropland erosion from wind and water from 1982-2003

- 4. The top 5 counties for crop production in terms of cash receipts are Sampson, ----- Johnston, Wayne, and Wilson.
- 5. Using city water to irrigate may cause problems with plants and ----- due to excessive chlorine and fluoride
- 8. Beware of using ----- composts and manures. If not composted correctly, these can contain too much of a nutrient and lead to plant burning
- 9. ----- Intercropping: Planting the second crop in as the first crop is maturing, but is not yet harvested.
- 10. Reduce the amount of waste and trash. Recycle or reuse pots. Be sure to ----- the containers before planting another crop.
- 12. ----- Intercropping: Growing two or more crops at once in the same row
- 14. ----- size of Farm - 170 acres +