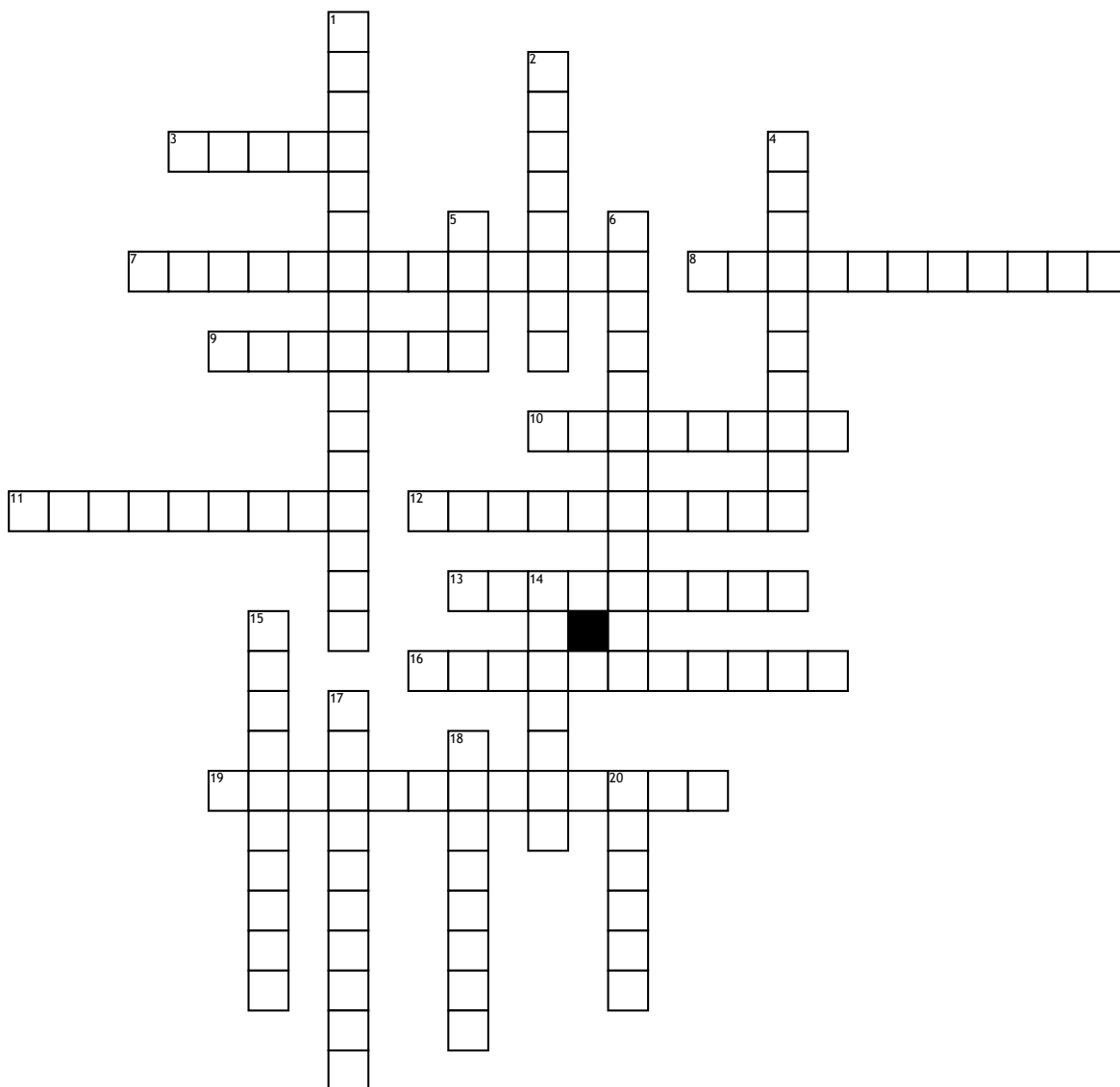


Map For High School Mathematics



Across

3. What is the first name of the contact for the High School Iowa Common Core Mathematics.
7. Has two important uses in drawing statistical conclusions.
8. Within the statistics and probability standard, there is a subject that discusses interpreting quantitative and what data?
9. A high school standard that is the part of mathematics in which letters and other general symbols are used to represent numbers and quantities in formulas and equations.
10. What geometry connects algebra and geometry?
11. A high school standard that describes situations where one quantity determines another.

12. Numbers with units, which involves measurement

13. What is the name of geometry that school mathematics is primarily devoted to?

16. Is a record of a computation with numbers.

19. The three types of functions listed interpreting, building, and what?

Down

1. Under the Number and Quantity standard which section includes extend the properties of exponents to rational exponents.

2. Is a statement of equality between two expressions

4. What and probability is included in the Iowa Common Core High School Math Standards?

5. Is gathered, displayed, summarized, examined, and interpreted to discover patterns and deviations from patterns.

6. Can be solved by reasoning about the properties of inequality.

14. A section under the geometry standard that includes finding arc lengths and area of sectors.

15. The perspective of geometric transformation helps students understand similarities, symmetry, and what?

17. grades 9-12

18. What is the last standard that is listed?

20. What is the final step of the basic modeling cycle diagram?