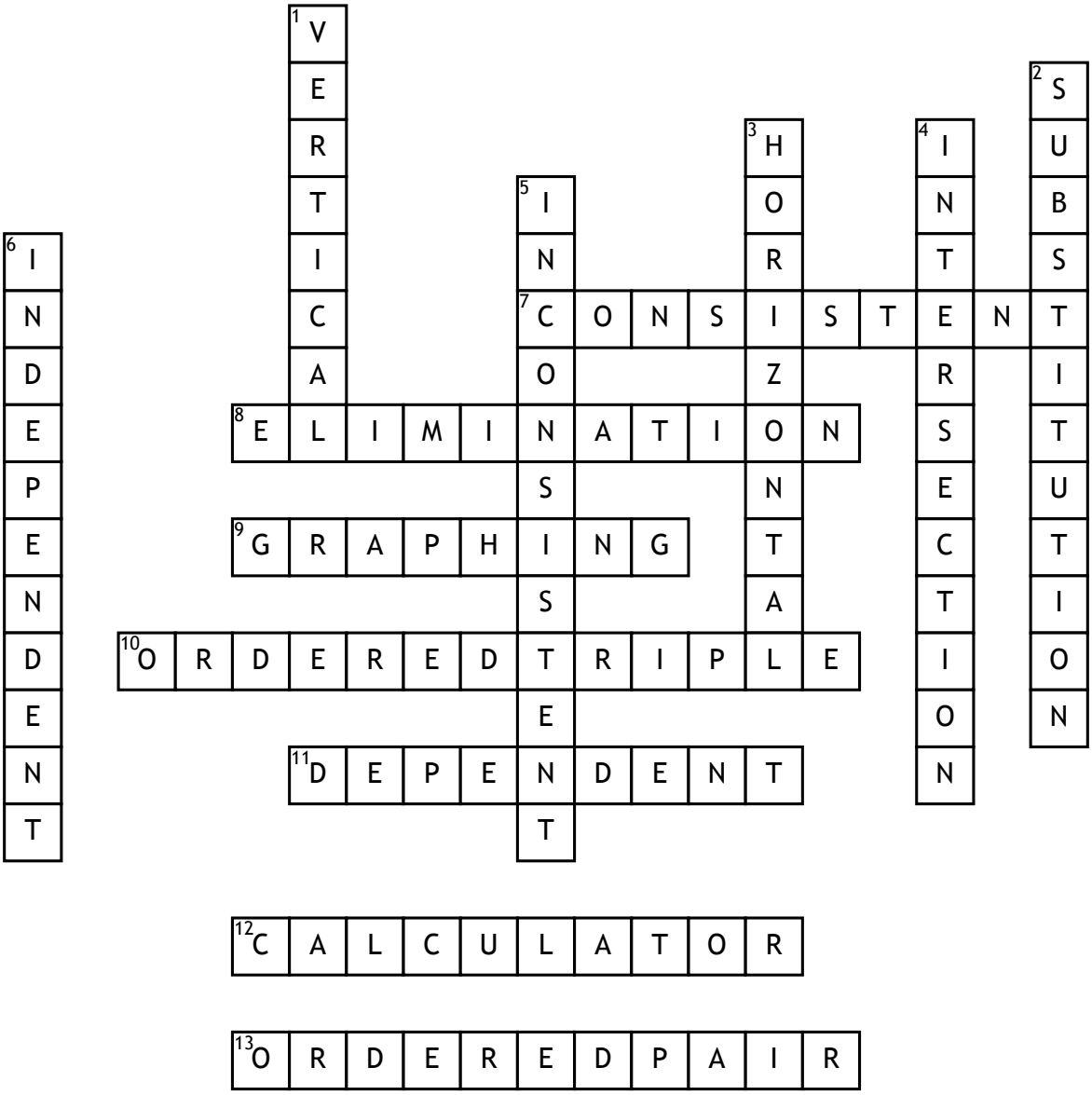
Name: _____ Date: _____

Systems of Equations



Across

7. a system of equations that has AT LEAST one solution

8. the method used to eliminate one of the variables to find the value of the other variables

9. method used to plot points on a plane to find the intersection

10. to show the position of "x", "y", and "z" on a graph in parentheses

11. a system of equations that has an infinite number of solutions

12. the handheld machine we use to answer all of our system of equations problems

13. to show the position of "x" and "y" on a graph in parentheses

Down

1. the y value is graphed on the _____ plane

2. method best suited for equations where one variable of one of the equations is already on one side by itself

3. the x value is graphed on the _____ plane

4. a single point where two or more lines meet or cross each other

5. a system of equations that has NO solution

6. a system of equations that has exactly one solution