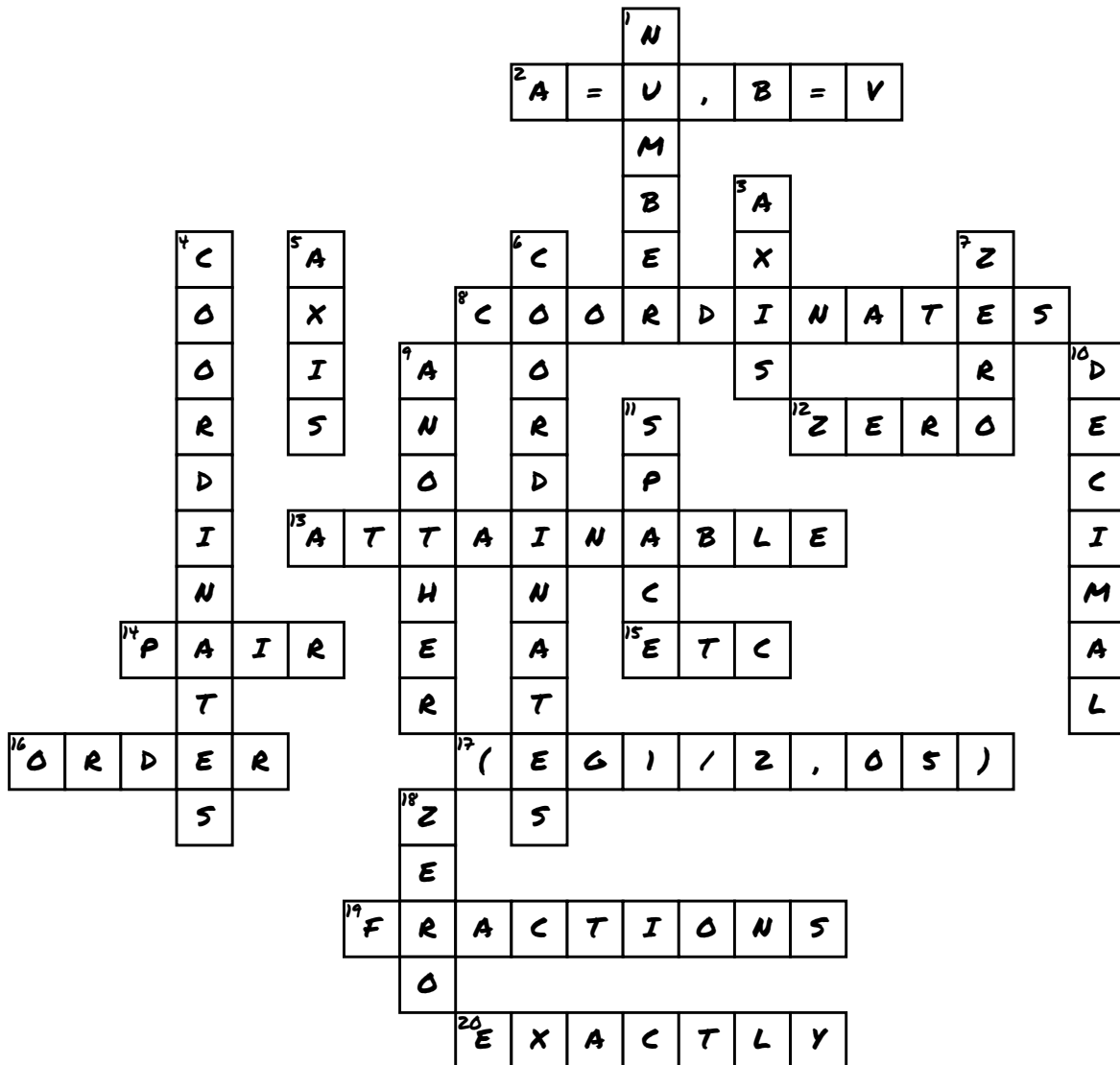


# MODULE 3 KEY TERMS



## ACROSS

2. ORDERED PAIR, A PAIR OF ELEMENTS  $A, B$  HAVING THE PROPERTY THAT  $(A, B) = (V, V)$  IF AND ONLY IF
8. X COORDINATE, HORIZONTAL VALUE IN A PAIR OF
12. NEGATIVE NUMBER, ARE NUMBERS THAT ARE LESS THAN
13. ELEVATION, THE HIGHEST LEVEL OR DEGREE
14. Y COORDINATE, IS THE SECOND ELEMENT IN AN ORDERED
15. REAL NUMBER, TYPE OF NUMBER WE NORMALLY USE SUCH AS 1, 15.82, -0.1, 314
16. COORDINATE PAIR, TWO NUMBERS WRITTEN IN A CERTAIN
17. FRACTION, A NUMERICAL QUANTITY THAT IS NOT A WHOLE NUMBER

19. WHOLE NUMBER, A NUMBER WITHOUT

20. LINE OF SYMMETRY, IS AN IMAGINARY LINE WHERE YOU COULD FOLLOW THE IMAGE AND HAVE BOTH HALVES MATCH

## DOWN

1. INTEGER, ANY NUMBER THAT IS WRITTEN AS A POSITIVE OR NEGATIVE
3. COORDINATE PLANE, A TWO DIMENSIONAL PLANE FORMED BY THE INTERSECTION OF A VERTICAL LINE CALLED Y AXIS AND A HORIZONTAL LINE CALLED X-
4. Y AXIS, THE SECONDARY OR VERTICAL AXIS OF A SYSTEM OF COORDINATE POINTS ALONG WHICH HAVE A VALUE OF ZERO FOR ALL OTHER
5. SYMMETRY, THE QUALITY OF BEING MADE UP OF EXACTLY SIMILAR PARTS FACING EACH OTHER OR AROUND AN

6. X AXIS, THE HORIZONTAL AXIS OF A SYSTEM OF COORDINATE POINTS ALONG WHICH HAVE A VALUE OF ZERO FOR ALL OTHER

7. POSITIVE NUMBER, IS A NUMBER THAT IS BIGGER THAN

9. QUOTIENT, A RESULT OBTAINED BY DIVIDING ONE QUANTITY BY

10. RATIONAL NUMBER, ANY NUMBER THAT CAN BE WRITTEN AS A FRACTIONAL OR TERMINATED

11. ORIGIN, IS THE SPECIAL POINT USUALLY THEY NOTED BY THE LETTER  $O$  USED AS A FIXED POINT OF REFERENCE FOR THE GEOMETRY OF THE SURROUNDING

18. MAGNITUDE, IS ITS DISTANCE FROM