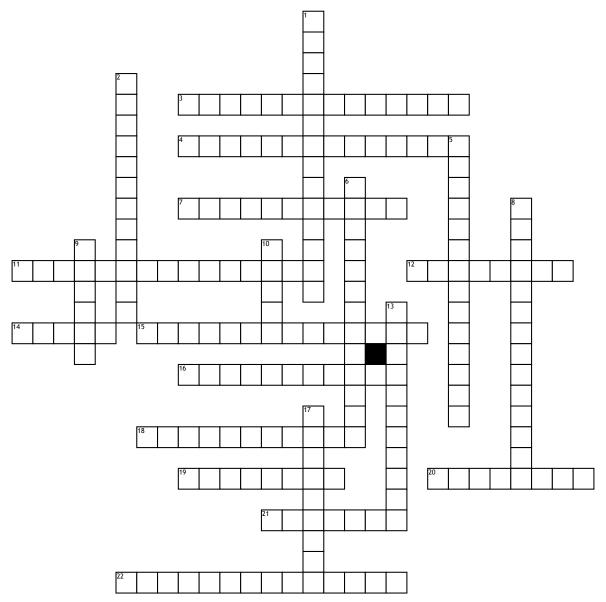
Name:	Date:	Period:	

Module 3 Vocabulary



Across

- 3. usually the other way
- **4.** When shown on a number line, they are the ones usually drawn on the right of zero
- **7.** a number without fractions; an integer
- **11.** formed by the intersection of a horizontal number line with a vertical number line
- **12.** a small or tiny part, amount, or proportion of something
- **14.** the principal or horizontal axis of a system of coordinates, points along which have a value of zero for all other coordinates
- **15.** is the imaginary line where you could fold the image and have both halves match exactly

- **16.** is in the vertical direction (up and down)
- **18.** is the location in the horizontal direction (nominally left and right)
- **19.** each of four parts of a plane, sphere, space, or body divided by two lines or planes at right angles
- **20.** the quality of being made up of exactly similar parts facing each other or around an axis
- **21.** a whole number; a number that is not a fraction
- **22.** A pair of numbers used to locate a point on a coordinate plane is called an ordered pair

<u>Down</u>

1. usually drawn on the right of zero

- **2.** is one the goes straight up and down, parallel to the y-axis of the coordinate plane
- **5.** is any number that can be expressed as a Fraction
- **6.** the distance of a point or number from the origin (zero point) of a number line or coordinate system
- **8.** is one the goes left-to-right, parallel to the x-axis of the coordinate plane
- **9.** a fixed point from which coordinates are measured, as where axes intersect
- **10.** the secondary or vertical axis of a system of coordinates, points along which have a value of zero for all other coordinates
- 13. a pair of elements
- 17. a numerical quantity or value