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Key Terms

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| **Across**  **2.** the magnitude of a number  **9.** can sometimes be a mixed number  **11.** a type of number that is not a mixed number, fraction, a decimal  **14.** a part of a coordinate pair that represents the x-axis  **15.** what represents a number  **18.** the horizontal line that makes up a coordinate plane  **19.** the exact similarities between the halves of an object  **21.** a plane spanned by the x-axis and y-axis  **22.** numbers on a coordinate plane used to locate points | **Down**  **1.** a number greater than 0  **3.** a line which runs left-to-right across the page.  **4.** a part of a coordinate plane that represents the y axis  **5.** a pair of numbers used to find coordinates  **6.** any number that can be expressed as the quotient or fraction  **7.** the size of something  **8.** a number that comes after 0  **10.** a line that runs up and down a page  **12.** where something begins  **13.** the imaginary line where you could fold the image and have both halves match exactly.  **16.** on of the 4 sections of an object  **17.** the reverse of something  **20.** the vertical line of a coordinate plane |