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What The Word !!!

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| **Across****2.**  It states that the square of the hypotenuse is equal to the sum of the squares of the other two sides.**4.** if opens down the vertex is the highest point **5.** The part of a circle enclosed by two radii of a circle and their intercepted arc. **7.** to cut into two congruent (equal) halves**14.** means the distance around a two-dimensional shape (add all shapes)**16.** a general term for four specific ways to manipulate the location/size of a point, line, or shape**18.** turning a point/figure on the coordinate plane**19.** property of equality makes algebra possible.**20.** the length of part of the circumference | **Down****1.** the length of the circle if it were opened up and straightened out to a line segment.**3.** making a figure grow/shrink in size on the coordinate plane**6.** two triangles are similar when 1 is the same shape but a differ size is opposite **8.** used to find the area of any triangle on the basis of the three sides length**9.** to break it up into numbers that can be multiplied together to get the original number. **10.** a parabola can open up or down if opens up the lowest point**11.** a point/figure sliding on the coordinate plane **12.** the graph of a quadratic function**13.** flipping a point/figure on the coordinate plane**15.** a shape in which the 2 faces/bases are connected by straight lines **17.** means to find the amount of space inside of a flat object |