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pre cal cross word puzzle

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| **Across****8.** A 90 degree angle**9.** the numbers ..... -3,-2,-1,0,1,2**11.** a degree 3 polynomial function **14.** a set of points in a plane equally distant from a fixed point called the center**15.** any numbers that can be written as a decimal**16.** the parts of an expresion seperated by addition**17.** facts collected for statistical purposes **18.** any process in which the indivual results are uncertain**20.** the central point in a circle**21.** ninth power of a **23.** zeros of function that are real numbers**24.** the expression below the line n a fraction **25.** the initial digit or digits of a number in a stemplot | **Down****1.** a point that lies on both the graph and the y-axis**2.** two points that are symmetric with respect to a line or a point **3.** a+b=c**4.** a special case of a limit that does not exist**5.** a^2 +b^2 = c^2**6.** a polynomial with exactly two terms**7.** a finite or infinite sum of terms**10.** a-b=c**12.** a number that produces a specified quantity when multiplied by itself**13.** a set of equations or inqualities**19.** a polynomial with exactly three terms**22.** a subset of a sample space |