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Crossword Puzzle

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| **Across**  **7.** First set of coordinates of the ordered pair, x value  **8.** graphs with lines or curves  **9.** input of a function  **11.**  each number in a sequence  **12.** in algebra expression that defines function  **14.** a second range of coordinates  **15.** helps show the correlation between data sets more clearly | **Down**  **1.** relationships that are represented by a set of points  **2.** one set of data value  **3.**  output of a function  **4.**  both sets of data values increase  **5.** there is no relationship between the data sets  **6.** correlation describe the relationship between two data sets  **10.** graphs with distint points  **13.** Special type of relation that pairs each domain value with exactly one range value |