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A linear function is when, in its simplest form, there are no variables with exponents greater than 1. A linear function will result in a straight line on a graph that has a slope and a y -intercept. It can be defined by $y = ax + b$ where a is the slope and b is the y -intercept. I hope this helped you.

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f is a linear function whose formula has the form. $f(x) = a x + b$. where a and b are constants to be found. Note that 2 ordered pairs $(-3, 17)$ and $(4, -18)$ are given in the table. These two ordered pairs are used to write a system of linear equations as follows. $17 = -3 a + b$ and $-18 = 4 a + b$.

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