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It can then be shown that the ordered pairs (a, b) and (a', b') are equal if and only if $a = a'$ and $b = b'$. This is the fundamental property of ordered pairs.) Thus if $A = \{1, 2, 3\}$ and $B = \{4, 5\}$, then the set $A \times B$ is the set whose elements are the ordered pairs $(1,4)$, $(1,5)$, $(2,4)$, $(2,5)$, $(3,4)$, $(3,5)$.

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Robert Gardner Bartle (November 20, 1927 – September 18, 2003) was an American mathematician specializing in real analysis. He is known for writing the popular textbooks The Elements of Real Analysis (1964), The Elements of Integration (1966), and Introduction to Real Analysis (2011) published by John Wiley & Sons.

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