



The central image is a collage. At the top, the word "DERIVATIVE" is written in large, 3D block letters. The letters "D", "E", and "E" are blue, while "R", "I", "V", "A", "T", "I", "V", "E" are white. The background is filled with various mathematical terms in different fonts and sizes, including "integral", "function", "Leibniz", "Newton", "infinite", "limit", "differential", "century", "physics", "theory", "change interval", "functions", "linear", "notation", "input", "results", "distance", "area", "modern", "method", "infinite", "method", "find", "related", "series", "physics", "gives", "speed", "Change interval", "functions", "theory", "linear", "notation", "input", "results", "distance", "area", "modern", "method", "infinite", "method", "find", "related", "series", "physics", "gives", "speed".

In the lower-left quadrant, there is a hand-drawn flowchart with several rectangular boxes connected by arrows. The word "Limits" is written in the center box. Arrows indicate a flow from top to bottom and from left to right. Some boxes contain faint text like "basic Limits" and "finding points".

In the lower-right quadrant, a hand is shown watering a small green potted plant with a watering can. The plant is in a brown pot. A black line connects the watering can to the plant's base.