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de ℝ si existe el límite de f(x) cuando x tienda a a y dicho límite coincide con f(a).Si no es así. la función es discontinua en el punto a.. La función anterior es continua en su dominio (R) si es continua en todos los puntos de  $\mathbb{R}$ .. Ejemplos. Las funciones polinómicas son continuas ...

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