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In organic chemistry, amines (U.S. /æˈmɪn/, UK also /ˈɛr mɪ n/) are compounds and functional groups that contain a basic nitrogen atom with a lone pair. Amines are formally derivatives of ammonia, wherein one or more hydrogen atoms have been replaced by a substituent such as an alkyl or aryl group (these may respectively be called alkylamines and arylamines; amines ...