['ældʒıbrə] n 1. алгебра 2. учебник алгебры Oxford Advanced Learners Dictionary 8th Ed. algebra al·ge·bra [algebra algebras] BrE ['ældʒɪbrə] NAmE ['ældʒɪbrə] uncountable a type of mathematics in which letters and symbols are used to represent quantities Derived Word †algebraic Word Origin: late Middle English: from Italian, Spanish, and medieval Latin, from Arabic al-jabr 'the reunion of broken parts', 'bone-setting', from jabara 'reunite, restore'. The original sense, 'the surgical treatment of fractures', probably came via Spanish; the mathematical sense comes from the title of a book, 'ilm al-jabr wa'l-muqābala 'the science of restoring what is missing and equating like with like', by the mathematician al-K wārizmī (see algorithm). algebra Longman DOCE 5th Ed. (En-En) al ge bra /'ældʒəbrə, 'ældʒɪbrə/ BrE AmE * noun [uncountable] [Date: 1500-1600, Language: Medieval Latin; Origin: Arabic al-jabr 'the reduction'] a type of mathematics that uses letters and other signs to represent numbers and values —algebraic /ˌældʒəˈbreɪ-ɪk◄, ˌældʒɪˈbreɪ-ɪk◄/ adjective —algebraically /-kli/ adverb Freakuency Pack algebra ₁₂₅₀₀8839MCW 150008003COCA RANGE: 7k ALGEBRA 1357 algebra 1238

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