

sineI
[saɪn] *n* *мат.*синус
sine curve - синусоида
arc sine - арксинусII
[ˈs(a)ɪn] *prep* *лам.*

без

sine

Oxford Advanced Learners Dictionary 8th Ed.

sine [sɪn sɪnz] *BrE* [saɪn] ^m *NAmE* [saɪn] ^m **noun** (abbr. *sin*) (**mathematics**)the [↑]ratio of the length of the side opposite one of the angles in a [↑]right-angled triangle that are less than 90° to the length of the longest side**compare** [↑]cosine, [↑]tangentWord Origin:late 16th cent.: from Latin *sinus* ‘**curve**’, used in medieval Latin as a translation of Arabic *jayb* ‘**pocket, sine**’.**sine**

Longman DOCE 5th Ed. (En-En)

sine /saɪn/ *BrE* ^m *AmE* ^m **noun** [countable] **technical** (written abbreviation **sin**)[**Date:** 1500-1600; **Language:** Medieval Latin; **Origin:** *sinus*, from Latin; ⇒ [↑]**sinus**]the [↑]fraction(2) calculated for an angle by dividing the length of the side opposite it in a [↑]triangle that has a [↑]right angle, by the length of the side opposite the right angle⇒ [↑]cosine, [↑]tangent**sine**

Freakuency Pack

12500 **10052**^{MCW}15000 **12339**^{COCA}RANGE: **10k SINE** ³⁷³sine ³⁵⁰sines ²³

COCA 500k Unlemmatized

¹⁹⁶**50823**²¹⁶ **nn131**¹⁰⁰**67576**¹²⁵ **nn1**⁹**275493**⁹ **rr21**