cosine

[ˈkəʊsaɪn] *n мат.*
  косинус

cosine

co·sine [**cosine cosines**] *BrE* [ˈkəʊsaɪn]   *NAmE* [ˈkoʊsaɪn]   noun (abbr. **cos**)
(mathematics)
  the ↑ratio of the length of the side next to an ↑acute angle in a ↑right-angled triangle to the length of the longest side (= the
  ↑hypotenuse)
    compare ↑sine, ↑angent

cosine

co‧sine /ˈkəʊsaɪn $ ˈkoʊ-/ *BrE*   *AmE*   *noun* [countable] *technical*
  [Date: 1600-1700; Language: Modern Latin; Origin: cosinus, from co- + Medieval Latin sinus (⇨ ↑sine)]
  the measurement of an ↑acute angle in a ↑riangle with a ↑right angle, that is calculated by dividing the length of the side next to it
  by the length of the ↑hypotenuse ⇨ **sine**

cosine

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RANGE: **10k** COSINE [44]
  cosine [37]
  cosines [7]
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