mathematics

[ˌmæθɪˈmætɪks] *n*

1. *употр. с гл. в ед. ч.* математика
   applied mathematics - прикладная математика
   computing mathematics - вычислительная математика
   pure mathematics - чистая математика
   mathematics syllabuses - программы, учебные планы по математике
2. *употр. с гл. во мн. ч. разг.* знание математики
   my mathematics are poor - я плохо знаю математику

mathematics

math·emat·ics *BrE* [ˌmæθəˈmætɪks] *NAmE* [ˌmæθəˈmætɪks] (formal) (also
BrE **maths** *BrE* [mæθs] ; *NAmE* [mæθs]) (also NAmE **math** *BrE* [mæθ] ; *NAmE* [mæθ]) noun

1. uncountable the science of numbers and shapes. Branches of **mathematics** include ↑arithmetic, ↑algebra, ↑geometry and ↑trigonometry
   • the school mathematics curriculum
2. uncountable + singular or plural verb the process of calculating using numbers
   • He worked out the very difficult mathematics in great detail.
   Derived Words ↑mathematical ▪ ↑mathematically
   See also: ↑math ▪ ↑maths

   Word Origin:
   [**mathematical mathematically mathematics**] late 16th cent.: plural of obsolete mathematic 'mathematics', from Old French mathematique, from Latin (ars) mathematica **'mathematical (art)'**, from Greek mathēmatikē (tekhnē), from the base of manthanein **'learn'** .

mathematics

math·e·mat·ics /ˌmæθəˈmætɪks, mæθˈmætɪks/ *BrE* *AmE* noun [uncountable]
   [Date: 1500-1600; Language: Latin; Origin: mathematicus, from Greek, from mathema *'learning, mathematics'*, from manthanein *'to learn'*]

   the science of numbers and of shapes, including ↑algebra, ↑geometry, and ↑arithmetic

mathematics

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