

**cubic**1. ['kju:bɪk] *n* *mat.*

- 1) уравнение третьей степени, кубическое уравнение
- 2) кривая третьего порядка

2. ['kju:bɪk] *a*

кубический

- cubic content - объём
- cubic metre - кубический метр
- cubic dilation - объёмное расширение
- cubic equation - *mat.* уравнение третьей степени, кубическое уравнение

**cubic**

Oxford Advanced Learners Dictionary 8th Ed.

**cubic** *BrE* ['kjuːbɪk] *NAmE* ['kjuːbɪk] *adjective*

1. (abbr. cu) **only before noun** used to show that a measurement is the volume of sth, that is the height multiplied by the length and the width

- **cubic centimetres/inches/metres**
- How many cubic metres of water are needed to fill the tank?

2. measured or expressed in **cubic** units

- the cubic capacity of a car's engine

3. having the shape of a <sup>↑</sup>**cube**

- a cubic figure

Word Origin:

[**cubic**] late 15th cent. (in the sense 'involving the cube (and no higher power)'): from Old French **cubique**, or via Latin from Greek **kubikos**, from **kobos** 'cube'.

**cubic**

Longman DOCE 5th Ed. (En-En)

**cu** *bic* /'kjuːbɪk/ *BrE* *AmE* *adjective*

relating to a measurement of space which is calculated by multiplying the length of something by its width and height ⇒ **square**

**cubic centimetre/metre/inch etc**

- 75,000 million cubic metres of gas
- the cubic capacity of an engine

**cubic**

Freakuency Pack

12500 **7299**<sup>MCW</sup>15000 **3322**<sup>COCA</sup>RANGE: **3k** **CUBE** <sup>7076</sup>cube <sup>2018</sup>cubes <sup>2318</sup>cubic <sup>2480</sup>cu <sup>260</sup>

COCA 500k Unlemmatized

1238 **11672**<sup>2480</sup> *jj*