

**deviation**[ˌdiːvi'eɪʃ(ə)n] *n*

1. 1) отклонение, отступление  
deviation from the original - отступление от оригинала  
deviation from the truth - отход от истины
- 2) *тех.* отступление, отклонение (*от технических условий, стандартов и т. п.*)
2. *полит.* уклон
3. *спец.*
- 1) девиация  
deviation of the compass - девиация компаса
- 2) угол девиации
- 3) отклонение  
absolute [mean /average] deviation - абсолютное [среднее] отклонение  
standard deviation - среднее квадратическое отклонение (*в статистике*)
- 4) сдвиг  
phase deviation - сдвиг по фазе, фазовый сдвиг
4. *КОМ.* отклонение от договорного рейса

**deviation**

Oxford Advanced Learners Dictionary 8th Ed.

**de·vi·a·tion** **AW** [deviation deviations] *BrE* [ˌdiːviəʃən] *NAmE* [ˌdiːviəʃən]**noun**

1. **uncountable, countable** ~ **(from sth)** the act of moving away from what is normal or acceptable; a difference from what is expected or acceptable
    - deviation from the previously accepted norms
    - sexual deviation
    - a deviation from the plan
    - Modern examples of this type of weaving showed little deviation from traditional patterns.
  2. **countable** ~ **(from sth)** (**technical**) the amount by which a single measurement is different from the average
    - a compass deviation of 5° (= from true north)
- see also** ↑standard deviation

Word Origin:late Middle English: via French from medieval Latin *deviatio(n)*, from Latin *deviare*, from *de-* 'away from' + *via* 'way'.Example Bank:

- a slight deviation from our planned route
- The compass shows a deviation of 5°.
- This is a deviation from the original plan.

**deviation**

Longman DOCE 5th Ed. (En-En)

**de·vi·a·tion** **AC** /ˌdiːviəʃən/ *BrE* <sup>u</sup> *AmE* <sup>u</sup> **noun**[**Word Family:** verb: ↑deviate; noun: ↑deviation]

1. [**uncountable and countable**] a noticeable difference from what is expected or acceptable  
**deviation from**  
deviation from the normal procedure
2. [**countable**] **technical** the difference between a number or measurement in a ↑set and the average of all the numbers or measurements in that set  
⇒ ↑standard deviation

**deviation**

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1077 **14306** <sup>1831</sup> *nn1*