

# D

(D) 6 terms

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Degrees of freedom Created Jun 12, 2019 (11:59) by Anurekha VIJAYARAGHAVAN

### Definition

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Minitab: Indicates the number of independent pieces of information involving the response data needed to calculate the sum of squares.

ISO 3534: Number of terms in a sum minus the number of constraints on the terms of the sum.

6 sigma: Degrees of freedom (df) of a test statistic equals the number of independent observations in a sample minus the number of population parameters that are estimated from the sample observation.

### Label(s)

- [French](#)
- [English](#)

Degrees of freedom Created Jun 12, 2019 (11:59) by Anurekha VIJAYARAGHAVAN

### Definition

[Link](#) [Link](#)

ISO 3534: Nombres de termes d'une somme moins le nombre de contraintes sur les termes de la somme.

### Label(s)

- [French](#)
- [English](#)

Detection limit Created Jun 12, 2019 (12:01) by Anurekha VIJAYARAGHAVAN

### Definition

[Link](#) [Link](#)

FD V01-000: Plus petite concentration de l'analyte pouvant être détectée, mais non quantifiée, dans les conditions expérimentales décrites de la méthode.

### Label(s)

- [French](#)
- [English](#)

Detection limit Created Jun 12, 2019 (12:01) by Anurekha VIJAYARAGHAVAN

### Definition

[Link](#) [Link](#)

ICH: It is the lowest amount of analyte in a sample which can be detected but not necessarily quantitated as an exact value.

### Label(s)

- [French](#)
- [English](#)

Deviation Created Jun 12, 2019 (12:02) by Anurekha VIJAYARAGHAVAN

### Definition

[Link](#) [Link](#)

6 sigma: The distance between a data point and the mean. Deviation measures and describes the variation in a set of data.

**Label(s)**

- [English](#)

Discrete Data Created Jun 12, 2019 (12:03) by Anurekha VIJAYARAGHAVAN

**Definition**[Link](#) [Link](#)

6 sigma: Numeric data that is not capable of being meaningfully subdivided into more precise increments.

**Label(s)**

- [English](#)

Data Created Mar 29, 2021 (16:16) by GUENNOUNI, Nathalie

**Definition**[Link](#) [Link](#)

IATF 16949: Donnée: série d'observations selon un jeu de conditions qui sont soit des variables (valeur numérique, mesure...) soit des variables discrètes (attributs, ex: bon/mauvais, automatique/manuel).

**Label(s)**

- [French](#)

Descriptive statistics Created Mar 29, 2021 (16:24) by GUENNOUNI, Nathalie

**Definition**[Link](#) [Link](#)

Minitab : to summarize numeric data with a variety of statistics such as the sample size, mean, median, and standard deviation.

**Label(s)**

- [English](#)