En [Bundschuh2008]:

"The Metrics Suite from Chidamber and Kemerer, 1994

A de facto standard is the often used Metrics Suite from Chidamber and Kemerer consisting of six metrics (see Table 9.2). This catalogue is also called MOOSE (Metrics Suite for Object-Oriented Software Engineering).

Metric	Explanation
WMC	Number of methods of a certain class without inherited methods (the weight is mostly 1)
Depth of Inheritance Tree (DIT)	Maximal depth of a certain class in an inheritance structure (root = 0)
NOC	Number of direct subclasses of a certain class
Coupling Between Object Classes (CBO)	Number of couplings between a certain class and all other classes
Response Set for a Class (RFC)	Number of methods that can be perform by a certain class regarding a received message
Lack of Cohesion Metric (LCOM)	Number of disjunctive method pairs (i.e., there exist no shared instance variables) of a certain class

REFERENCIAS

[Bundschuh2008] Object-Oriented Metrics, The IT Measurement Compendium: Estimating and Benchmarking Success with Functional Size Measurement, p. 241—255, 2008, Springer Berlin Heidelberg. Disponible para lectura en https://goo.gl/xLJ1db

[Jamali2006] Jamali, S. M. (2006). Object oriented metrics. A survey approach Technical report, Department of Computer Engineering, Sharif University of Technology, Tehran, Iran. Disponible para lectura en https://pdfs.semanticscholar.org/1012/412caa08574423a9523637fe4035764da894.pdf

[**Aggarwal2006**] Aggarwal, K. K., Singh, Y., Kaur, A., & Malhotra, R. (2006). Empirical Study of Object-Oriented Metrics. Journal of Object Technology, 5(8), 149-173.