

CGPA To Percentage

Total CGPA 4

if	Formula
cgpa>=3.63	(cgpa-0.3)/0.037
cgpa>=3.25	(cgpa-0.29)/0.037
cgpa>=2.88	(cgpa-0.36)/0.036
cgpa>=2.5	(cgpa-0.28)/0.037
cgpa>=1.8	(cgpa+1.65)/0.069
cgpa>=1	(cgpa+2.16)/0.079
cgpa>0	(cgpa/0.0248)

Total CGPA 5

if	Formula
cgpa>=4.63	(cgpa-1.3)/0.037
cgpa>=4.25	(cgpa-1.29)/0.037
cgpa>=3.88	(cgpa-1.36)/0.036
cgpa>=3.5	(cgpa-1.28)/0.037
cgpa>=2.8	(cgpa+0.65)/0.069
cgpa>=2	(cgpa+1.16)/0.079
cgpa>0	(cgpa-1/0.0248)

Percentage To CGPA

Total CGPA 4

if	Formula
percentage>=90	3.63+(percentage-90)*0.037
percentage>=80	3.25+(percentage-80)*0.037
percentage>=70	2.88+(percentage-70)*0.036
percentage>=60	2.5+(percentage-60)*0.037
percentage>=50	1.8+(percentage-50)*0.069
percentage>=40	1+(percentage-40)*0.079
percentage>0	0+(percentage-0)*0.0248

Total CGPA 5

if	Formula
percentage>=90	4.63+(percentage-90)*0.037
percentage>=80	4.25+(percentage-80)*0.037
percentage>=70	3.88+(percentage-70)*0.036
percentage>=60	3.5+(percentage-60)*0.037
percentage>=50	2.8+(percentage-50)*0.069
percentage>=40	2+(percentage-40)*0.079
percentage>0	1+(percentage-0)*0.0248