

Implementation of aggregation: > use teacher ab-teacher. find() -> db. teacher aggregate ([... & sgroup: & -id: \$ Department", Jahalsalary: & Isum. ... \$ salary "33] "result": ["-id": [Dept-idami": "ENTC" Total salary: 121000 > db. teacher, aggregate ([Agroup: { - id: " & Dezartmend", total salary: { \$ sum: 1' & salary" 33], & \$ group: & -id: "\$-id. Department", ··· Avy Sal: (\$50m: "\$ hotalsalary"3333) 2 db. teacher aggregate ([\$group: {2-id: " \$ Department, total salary: (\$som: "\$salary" 333, & \$group & -id: "\$-id . Department", big. & \$ losd: " \$ id Dept nane" 3, sigsalary : & \$ last: " + dobalsalary" 3, \$ hist: " id. Dept-name" 3, smallsalary: { this) = " + belatsalary" 33337

