











Common Students = 6(who takes all To fend takes exactly two clas 1 (who take enaitly (who take neither c lars) Formula. Total students -2x (Common All Students classes) + (Mone Classes takes?

Jotal = M+C+E-n-2(All 3 subjects) (1) 150 = 53 + 88 + 58 - n - 2x(6) + 0 $150 = 199 - \pi - 12$ Z J Exactly 2 classes taken
By (n=37) Students