

Fun data 2009-2 second semester

id	quiz 1	quiz 2	quiz 3 raw	sum three quizes
4931431921	10	10	6	26
5131203721	12	10	5	27
5131228421	6	10	12	28
5131232921	12	9	4	25
5131233521	12	10	12	34
5131239321	12	9	12	33
5131247321	6	0	8	18
5131262721	7	6	6	19
5131276521	12	7	7	26
5131280021	10	9	7	26
5131288021	12	10	12	34
5131309621	8	9	7	24
5131313021	6	0	10	21
5131319921	12	11	8	31
5131325621	8	7	5	20
5131345121	12	6	8	26
5131350221	12	11	8	31
5131351921	6	10	8	24
5131374321	4	6	6	16
5131378921	11	0	11	27.5
5131411921	6	0	10	21
5131422821	12	10	8	30
5131455521	2	10	8	20
5131460621	7	0	6	16
5131468721	7	8	8	23
5131469321	6	9	8	23
5131470921	6	0	8	18
5131484721	12	0	8	24
5131491021	6	0	8	18
5131492721	?	0	7	10.5
5131494021	6	0	6	15
5131508121	12	0	10	27
5131519021	7	7	10	24
5131527021	12	5	12	29
5131530921	6	0	4	12
average	8.48	8.59	8.08	

Quiz 3 net score is calculated ($\text{raw} * 18/12$) for students who got zero from quiz 2. The pass score is 40% therefore, sum of three quizzes should be $12*3*0.4 = 14.4$. Anybody who gets the score less than 15 now is running a risk of failing this class.

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