

L2Mass Théorie des jeux	int1	int2					
	note : ex1*7/9+ex2*9/ 11+ex3*6/7	ex1a	ex1b	ex1c	ex2a	ex2b	note : 1a*2+1b*2+1c*1.5 +2a*6/5+2b*1.5
	22	<i>1</i>	<i>3</i>	<i>4</i>	<i>5</i>	<i>2</i>	23
NO ETUDIANT							
21102245	15.5	1	1.5	1.5	2.5	1.5	12.5
21105886	15.1	1	3	3	3	1	17.6
21108455	9.1	1	1.5	1	0		6.5
21106858	5.9	1	2.5	0.5	1	0	8.95
21103173	3.9	0.5	2	1	0.5	0	7.1
21107903	11.9	1	1	0	0	0	4
21100817	7.1	1	1	1	0		5.5
21205172	7.9	1	3	1	1	1	12.2
21000488	6.5	1	1.5	1.5	1	1	9.95
21209246	9.5	1	1		1		5.2
21106718	11.6	1	3	2	2.5	1	15.5
21002454	8.7	1	2	2.5	1	0	10.95
21206246	6.3	0	1	0.5	1	0	3.95
21102966	9.8	1	0	0.5	2.5		5.75
21110631	11.5	1	3	4	3	0	17.6
21106486	4.0	1	1	0	1	0	5.2
21100840	7.0	1	2	0	1.5	0	7.8
21206372	7.0	1	1.5	2	3.5	0	12.2
20901907	9.5	1	3	1	2	0	11.9
21105290	9.1	1	3	0.5	2	1.5	13.4
21100746	8.7	1	3	1	1	0	10.7
	12.4	1	2	0.5	3	1	11.85
<i>Moyenne</i>	<i>9.0</i>						<i>9.8</i>