

## Cálculo C -Turma 03215

MTM							
<b>Turma:</b>	<b>P1</b>	<b>P2</b>	<b>P3</b>	<b>Média</b>	<b>Rec</b>	<b>MF</b>	
15200625						0	FI
15200780						0	FI
15200474	3.5	1.0	0	1.5		1.5	RP
16207203	2.5	9.5	4.5	5.5	6.0	6.0	AP
16206299	2.0	4.0	7.0	4.5	9.0	7.0	AP
15205552	1.0			0.5		0	FI
16204679	8.0	4.5	8.5	7.0		7.0	<b>AP</b>
10202552	1.5					0	FI
14100925	7.5	6.5	7.0	7.0		7.0	<b>AP</b>
11100702						0	FI
17100624	3.0	7.0	8.5	6.0		6.0	<b>AP</b>
13200789						0	FI
15206690	7.5	10	4.0	7.0		7.0	<b>AP</b>
14104821						0	FI
16104742	1.0	2.5	2.0	2.0		2.0	RP
15205049						0	FI
16204293	3.5	4.5	4.0	4.0		4.0	RP
15100795						0	FI
16200881	7.5	3.5	7.5	6.0		6.0	<b>AP</b>
11202854						0	FI
17103889						0	FI
16206447	7.5	8.5	9.0	8.5		8.5	<b>AP</b>
15200808	6.0	6.5	5.5	6.0		6.0	<b>AP</b>

## Cálculo C -Turma 03216

MTM							
<b>Turma:</b>	<b>P1</b>	<b>P2</b>	<b>P3</b>	Média	Rec	MF	
16200758	4.0	8.0	5.5	6.0		6.0	<b>AP</b>
12200518	2.5	2.0		1.5		1.5	RP
11200802						0	FI
14200880						0	FI
16105621						0	FI
16200760						0	FI
12205593	5.5					0	FI
16203578	4.0	5.5	9.5	6.5		6.5	<b>AP</b>
16200763	3.0	5.5	9.5	6.0		6.0	<b>AP</b>
00932311						0	FI
16200788	7.0	6.5	5.5	6.0		6.0	<b>AP</b>
14101344	7.0	0.5	0.5	2.5		2.5	RP
15100919						0	FI
14200918	6.0	7.0	8.0	7.0		7.0	<b>AP</b>
15100807	2.0					0	FI
16202537	1.0					0	FI
16103162						0	FI
16100595	4.0	6.5	8.0	6.0		6.0	<b>AP</b>
15200900						0	FI
15200812	1.0	2.0				0	FI