

## Última Atualização: 7 de Julho

<b>MTM5860 - Pré-Cálculo</b>								
<b>Turma: 0149</b>	<b>P1</b>	<b>P2</b>	<b>P3</b>	<b>P4</b>	<b>Média</b>	<b>Rec</b>	<b>Média Final</b>	
08149003	6.9	4.6	1.0	6.8	4.8 $\simeq$ 5.0	6.9	6.0	<b>AP</b>
08149004	4.2	5.7	0	0.2	2.5			RP
08149006					0			RP
06149801	5.4	3.1	4.2	6.8	4.9 $\simeq$ 5.0	5.7	5.4 $\simeq$ 5.5	RP
08149037					0			RP
08149002	5.4	2.3	0	0.3	2.0			RP
06149008	4.1	1.1			1.3 $\simeq$ 1.5			RP
08149603	3.9				0.9 $\simeq$ 1.0			RP
08149008	7.1	4.6	3.5	0	3.8 $\simeq$ 4.0			RP
08149009	1.8	0.3			0.5			RP
08149011	9.4	2.9	8.0	7.1	6.9 $\simeq$ 7.0			<b>AP</b>
08149010	6.3	3.9			2.6 $\simeq$ 2.5			RP
08149012	8.3	4.6	6.0	6.5	6.4 $\simeq$ 6.5			<b>AP</b>
08149013	4.1				1.0			RP
06235017	2.9				0.7 $\simeq$ 0.5			RP
06133031	7.1	3.2	4.4	4.9	4.9 $\simeq$ 5.0			I
06133032	4.3	0.3			1.2 $\simeq$ 1.0			RP
08149014	8.9	2.7	2.3	0	3.5			RP
07149014	5.6	4.6			2.6 $\simeq$ 2.5			RP
08149016	3.4	0.7	0.3		1.1 $\simeq$ 1.0			RP
08149808	5.8	3.3			2.3 $\simeq$ 2.5			RP
07149015	2.3				0.6 $\simeq$ 0.5			RP
08149018	6.0	0.3	0	0	1.6 $\simeq$ 1.5			RP
08149036	4.6	3.9	0.5	1.2	2.6 $\simeq$ 2.5			RP
07149016					0			RP
08149019	3.8	0.7			1.1 $\simeq$ 1.0			RP
07149017	4.0	2.3	0	0	1.6 $\simeq$ 1.5			RP
08149020	9.8	8.4	10	8.7	9.2 $\simeq$ 9.0			<b>AP</b>
08149033	2.7	2.8	0.5		1.5			RP
08149022	3.2	0			0.8 $\simeq$ 1.0			RP
06235031	9.2	7.1	9.0	2.4	6.9 $\simeq$ 7.0			<b>AP</b>
08149025	6.7	3.8			2.6 $\simeq$ 2.5			RP
07149022					0			RP
08149026	5.4	2.9			2.1 $\simeq$ 2.0			RP
08149027					0			RP
07149026	8.3	6.0	3.3	5.1	5.7 $\simeq$ 5.5	1.0	3.3 $\simeq$ 3.5	RP
07149032					0			RP
08149028	4.2	0			1.0			RP
06235037	10	7.9	10	7.0	8.7 $\simeq$ 8.5			<b>AP</b>
08149602					0			RP
06235039					0			RP
06133612	2.8				0.7 $\simeq$ 0.5			RP
08149029					0			RP
06149030					0			RP
08149030	5.0	3.9	7.8	7.4	6.0			<b>AP</b>