

n1	Iniciais	P1	P2	Média	Exame	Final	Status
1	AdOV	9,0	10,0	<b>10,0</b>			Aprovado
2	EMS	1,5	10,0	<b>8,0</b>			Aprovado
3	FPF	7,0	9,0	<b>9,0</b>			Aprovado
4	GIdCO	6,0	10,0	<b>9,0</b>			Aprovado
5	GVA	9,0	8,0	<b>9,0</b>			Aprovado
6	GCdO	7,0	10,0	<b>9,0</b>			Aprovado
7	GdOA	7,0	10,0	<b>9,0</b>			Aprovado
8	IdMF	7,0	7,0	<b>7,0</b>			Aprovado
9	JVLA	10,0	9,0	<b>10,0</b>			Aprovado
10	LSS	10,0	10,0	<b>10,0</b>			Aprovado
11	LFGM	7,0	10,0	<b>9,0</b>			Aprovado
12	NSdS	10,0	10,0	<b>10,0</b>			Aprovado
13	NdOB	3,0	9,0	<b>7,0</b>			Aprovado
14	PBdO	7,0	9,0	<b>9,0</b>			Aprovado
15	RBdS	1,5	8,0	<b>6,0</b>	8,0	<b>7,00</b>	Aprovado
16	ROB	0,0	8,0	<b>6,0</b>	4,0	<b>5,00</b>	Aprovado
17	RdAS	10,0	8,0	<b>9,0</b>			Aprovado
18	SHOAdR	7,0	10,0	<b>9,0</b>			Aprovado
19	SLSG	10,0	9,0	<b>10,0</b>			Aprovado
20	TML	10,0	9,0	<b>10,0</b>			Aprovado

$$\text{Média} = \frac{P_1 + 2P_2}{3} \quad \text{arredondada para cima}$$