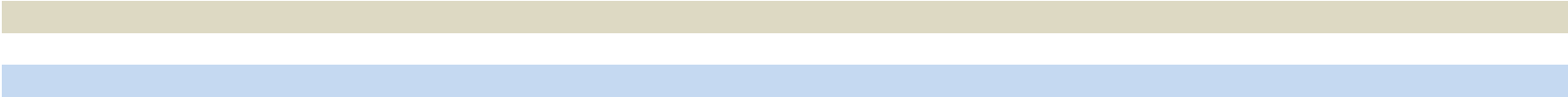


TURMA H3+...

ALUNO	R1	R2	R3	R4	R5	R6	R7	R8	R9	MR	P1	P2	Média Final
Luiza de Vilar Moreira Vieira	8,0	9,5	6,5	7,0	7,0	9,0	9,0	6,5	10,0	8,1	5,8	6,5	6,8
Vitor Kippe Rubinsztayn	8,0	9,5	6,5	7,0	7,0	9,0	9,0	6,5	10,0	8,1	6,5	6,0	7,2
Gabriela Alonso Gonzalez Medeiros	8,0	9,5	6,5	7,0	7	9,0	9,0	6,5	10,0	8,1	7,8	7,5	7,9
Thiago Aguiar dos Santos	8,0	9,5	6,5	7,0	7,0	9,0	9,0	6,5	10,0	8,1	8,0	6,0	7,5
Igor Fravoline Sobral	8,0	9,5	7,0	5,0	0,0	8,0	9,0	6,5	10,0	7,0	9,0	6,3	7,4
Felipe Veslasco Leodat da Silva	8,0	9,5	7,0	5,0	6,0	8,0	9,0	6,5	10,0	7,7	5,0	8,0	7,1
João Pedro Nascimento Vitória	8,0	9,5	7,0	5,0	0,0	8,0	9,0	6,5	10,0	7,0	8,5	10,0	8,5
Tiago Guarilha Costa de Souza	0,0	9,5	7,0	5,0	6,0	8,0	9,0	0,0	10,0	6,1	5,5	5,5	6,0
Felipe de Castro Lopes	8,0	9,5	7,5	6,0	6,5	7,0	7,0	5,0	10,0	7,4	6,5	5,5	6,7
Igor Melo Conde Schcair	8,0	9,5	7,5	6,0	6,5	7,0	7,0	5,0	10,0	7,4	6,0	6,5	6,8
Túlio Francisco Senna Lourenço	8,0	0,0	7,5	0,0	6,5	7,0	0,0	5,0	10,0	4,9	3,2	4,5	4,4
João Paulo Souza Moraes	8,0	9,5	7,5	6,0	6,5	7,0	7,0	5,0	10,0	7,4	8,0	6,0	7,1
Larissa Piauilino	7,5	9,5	6,5	5,5	7,5	8,5	8,0	8,5	10,0	7,9	7,8	5,0	7,2
Gabriel Meliato	7,5	9,5	6,5	5,5	7,5	8,5	8,0	8,5	10,0	7,9	5,5	6,0	6,8
Nathalia Ladeira	7,5	9,5	6,5	5,5	7,5	8,5	8,0	8,5	10,0	7,9	8,5	5,0	7,3
Lisandra Lucéli Silva de Almeida	8,0	9,5	6,5	5,5	7,5	8,5	8,0	8,5	10,0	8,0	4,5	6,5	6,8
Thais Guimarães	8,0	9,5	8,0	6,0	7,5	9,0	6,5	7,0	6,0	7,5	5,8	6,0	6,7
Giovanna Lima	8,0	9,5	8,0	6,0	7,5	9,0	6,5	8,0	6,0	7,6	5,0	7,5	6,9
Marina Gonçalves	8,0	9,5	8,0	6,0	7,5	9,0	6,5	8,0	6,0	7,6	7,0	5,0	6,8
Renan Pinho de Souza	7,0	7,0	6,0	5,0	7	8,5	7,0	6,0	10,0	7,1	4,5	6,0	6,2
Mariana Coelho Thebit	7,0	0,0	6,0	5,0	7,0	8,5	7,0	6,0	10,0	6,3	4,3	7,0	6,0
Guilherme Nascimento Gonçalves	0,0	7,0	6,0	5,0	7	0,0	0,0	0,0	10,0	3,9	8,0	8,5	6,8

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- R1 Revisão
 - R2 Princípio de Arquimedes
 - R3 Flutuação
 - R4 Transformação de um Gás a T constante
 - R5 Equivalente Mecânico da Caloria
 - R6 Tubo de Kundt
 - R7 Ondas Estacionárias em Cordas
 - R8 Leis da Reflexão e Refração da Luz
 - R9 Interferência e Difração
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