TURMA MD   2S 2012   (Considerando a VR)

ALUNO	R1	R2	R3	R4	R5	R6	R7	R8	R9	R10	MR	P1	P2	Media Final
Davi Williams Soares de Almeida	10,0	8,5	8,0	9,5	8,5	5,0		9,5	7,0	10,0	7,6	3,0	9,0	6,5
Henrique Pereira Magalhães	10,0	7,0	8,0	9,5	8,5	5,0	9,0	9,5	7,0	10,0	8,4	7,0	3,0	6,1
Saulo de Oliveira Golnçalves	10,0	7,0	8,0	9,5	8,5	5,0	9,0	9,5		10,0	7,7	9,5	8,0	8,4
João Magnus de Bailuni de Bragança	10,0	7,0	10,0	10,0	8,5	9,0	9,0	7,0	7,0	10,0	8,8	8,5	4,0	7,1
Thales Garcia Rangel		7,0	8,0	9,5		5,0	9,0	9,5	7,0	10,0	6,5	6,5	7,0	6,7
Matheus Bastos Freire da Motta	9,5	9,5	8,0		8,0			7,0	9,0	10,0	6,1	5,0	3,0	4,7
Gabriel Miranda da Cunha	9,5	9,5	8,0	9,0	8,0		9,5	7,0	9,0	10,0	8,0	5,5	8,0	7,2
Henrique de Salvo Castro		9,5	8,0	9,0	8,0	9,0	9,5	7,0	9,0	10,0	7,9	5,0	8,0	7,0
Fernando Moreno de Souza Bonandi	9,0	9,0	6,0	8,0	7,5	5,5		9,0	9,0	9,0	7,2	4,3	4,0	5,2
João Marco Barbosa de Moraes	9,0	9,0	6,0	8,0	7,5	5,5	10,0	9,0	9,0	9,0	8,2	6,5	5,0	6,6
Luiz Eduardo Bagile Areas	9,0	9,0	6,0	8,0	7,5	5,5	10,0	9,0	9,0	9,0	8,2	5,5	5,0	6,2
David Ferreira de Almeida	9,0	7,5	9,0	8,0	8,5	7,0	7,0	10,0	7,0	10,0	8,3	3,0	1,0	4,1
Bruno Vinicius Rosas		7,5	9,0		8,5		7,0	10,0	7,0	10,0	5,9	5,0	4,0	5,0
Bruno Godoy segaloti Alves		9,0		8,0	7,5	5,5	10,0	9,0		9,0	5,8	4,5	3,0	4,4
Lucca Cavalcanti Zennaro			9,0	9,0	8,5	9,0		7,0			4,3			1,4
Jader Mambreu e Silva			9,0	9,0		9,0					2,7	5,8		2,8
Daniel Vieira do Nascimento			9,0								0,9			0,3
Euclydes Lee Neto Viana			8,0	8,0		7,0	7,0	10,0	7,0		4,7	3,0		2,6
Breno de Araújo Castro			8,0	8,0	8,5	7,0	7,0	10,0	7,0	10,0	6,6	5,5	3,0	5,0
João Felipe Brandão			9,0		8,0	7,0	7,0	7,0	9,0	10,0	5,7	2,0	0,0	2,6

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

OBS: A Vista da Prova P2 será às 13h do dia 13/03/2013 na sala A2-06.

A vista da VR será no dia 15/03 às 13h.