



Aluno: _____



1)	15, 23, 19, 20, 23	5)	22, 37, 19, 25, 37, 51, 82
ordem:	15, 19, 20, 23, 23	ordem:	
	Média: $100 \div 5 = \underline{20}$ Mediana <u>20</u>		Média Mediana
	Moda <u>23</u> Amplitude $23 - 15 = \underline{8}$		Moda Amplitude
2)	2, 7, 4, 2, 3, 6, 11	6)	6, 2, 13, 7, 6, 11, 10, 6, 2
ordem:		ordem:	
	Média Mediana		Média Mediana
	Moda Amplitude		Moda Amplitude
3)	70, 63, 67, 62, 63	7)	109, 104, 96, 103, 104, 107, 98
ordem:		ordem:	
	Média Mediana		Média Mediana
	Moda Amplitude		Moda Amplitude
4)	11, 4, 7, 8, 2, 6, 4	8)	14, 68, 38, 65, 36, 57, 65
ordem:		ordem:	
	Média Mediana		Média Mediana
	Moda Amplitude		Moda Amplitude

