Dados Experimentais

		ΔP (N/m^2)	$h\ell$ (m^2/s^2)	$\dot{m}$ (kg/s)	V (m/s)	f	Re	ε / D	ε (m)
Tubo A Pontos 1 - 3	1								
	2								
	3								
	4								
	5								

		ΔP (N/m^2)	$h\ell$ (m^2/s^2)	$\dot{m}$ (kg/s)	V (m/s)	f	Re	ε / D	ε (m)
Tubo A Pontos 2 - 3	1								
	2								
	3								
	4								
	5								

		ΔP (N/m^2)	$h\ell$ (m^2/s^2)	$\dot{m}$ (kg/s)	V (m/s)	f	Re	ε / D	ε (m)
Tubo B Pontos 1 - 3	1								
	2								
	3								
	4								
	5								

		ΔP (N/m^2)	$h\ell$ (m^2/s^2)	$\dot{m}$ (kg/s)	V (m/s)	f	Re	ε / D	ε (m)
Tubo B Pontos 2 - 3	1								
	2								
	3								
	4								
	5								