Tabla para completar con datos y cálculos

tubo nº	V (µL)	RB_1 (cpm)	RB_2 (cpm)	N (pmol)	T (pM)	RT (cpm)	B1 (pM)	B2 (pM)	F1 (pM)	F2 (pM)	B1/F1	B2/F2
(datos experimentales)				= 0.2 × {V}	= {N} / 2.5 10^{-4}	= {T} × 18.315	(RB) / 18315		= T - B			
0	0	12	5									
1	1											
4	10	111258	100357	2	8000	146520	6.074	5.479	7993	7994	0.760	0.685