

P1	A	B	C
a)	-y	+y	-y
b)	igual	igual	igual
P2	A	B	C
a)	$\lambda/8\epsilon_0$	$\lambda/4\epsilon_0$	$\lambda/6\epsilon_0$
b)	$\frac{3}{8}\lambda q/\epsilon_0$	$\frac{5}{4}\lambda q/\epsilon_0$	$\frac{1}{3}\lambda q/\epsilon_0$
P3	A	B	C
	$8\pi\epsilon_0 R$	$12\pi\epsilon_0 R$	$20\pi\epsilon_0 R$
P4	A	B	C
	$D_2=D_1$ e $E_2<E_1$	$D_2=D_1$ e $E_2<E_1$	$D_2=D_1$ e $E_2>E_1$
P5	A	B	C
a)	0.25A	0.5 A	1.0 A
b)	7.63 $\mu\text{C}$	1.53 $\mu\text{C}$	30.5 $\mu\text{C}$