all the property of the first o Ejercicios Cumzo Electrico Datos

q = 1x10 °C

q = 1,0x10 °C

t = 5cm = 5x10 °m

K = 9x10 °Nm² /c² E = K " OL E1 = 9 × 109 Nm (1 × 10 ° C (0.05m) 3, 600,000 E2 = 9x109 Um2 (2.5x10 5c = 9,000,000 E = E1 + E2 3,600,000 N/C - 9,000,000 N/C -5,400,000 27 Datos r=1m 91= 4×10-6 91= 1×10-6 E = K * 9 En = 9x10" Nm / 4x10" =400,000 N/c En = 9x109 Na7 (1x10 9C 12, 367.34 10.7m = 400,000 MC - 18, 367 SUVIC 381,632.60

