Just whitehead

Phys Discussion 12 In series = 1 + 1 Parallel (e. 2 C + C) N=2 CAV
a. V DV , V. C. C DVC, - Q.
C) (2, (3 in paralle) Ceq, (, in Paralle)
d) DVC, = VfC, +VfCeq XDr VfE = DVC, C, +Ceq
e parce [2+= 1+ () V+= a2+
$f. \boxed{Q_{3}f} = \sqrt{f} $ $\sqrt{g} = \frac{Q_{3}f}{C_{3}}$
9) V _p -2(₁ DV ² V _r -2(₁ V ₁ ² +2(₂ V _p) +2(₃ V _p)