SUMA: 10 punktów

zad. 1

Z prawa Coulomba:

$$F_b = k\frac{q_a q_b}{|AB|} = k\frac{0.002}{|16|}[N]$$

$$F_c = k\frac{q_a q_c}{|AC|} = -k\frac{0.006}{|64|}[N]$$

$$F_w = F_b + F_c = k\frac{0.002}{|64|}[N]$$