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 Forces $F_e 31$ and $F_e 32$ are equal in magnitude, with $F_e 31$ pointing along 45° above the x axis and $F_e 32$ pointing along 45° below the x axis. The \hat{y} components cancel. Hence, $F_e 3$ is along $+\hat{x}$.
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 Fundamentals of Applied Electromagnetics 2-8 and $E = Q / 4\pi\epsilon_0 R^2$
 $(-a) - 9 = (z - 9) / 4\pi \cdot 10^{-9} / 36\pi \cdot 10^{-9}$
 $(z(m) - 9) / 2 = 2az / z$
 So then $20a z - z^2 = 90az = 0$, $z = 90 / 2 = 45$
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