Explain how the following combe optim ized Max x, + 2 x + 3x3+ , + 1 xn 5t. \(\times \times \) Ea; x = = 0 H, = 1,000 x; =0 V:=1000 Z= Ex: an turichles

Y;=x; Z / j° 1. M max 4,+24,+343 -00 1 /n St. (1) 7, 200 (2) = £ a; y, ZO V;=1...m, b;=1...n (3) Yi 20 45=1.0.n Simplex con now be run onthis