

AM YG, 18 XMVG, + YG2/8 XM, VG, + I, 9. K+ I, 9. K = \(\frac{1}{4} \) \(\chi \) \(\chi \) \(\frac{1}{4} \) + 4 9, + 1 + 4 9, 8 Fazig, X MIVG, + Tage R 1926, × M2 VG2 + I292 16 VG, & Vg, are found assuming Vp=0 VG, & Va, are found assuring Vo=0