p.1 Pgruyes $\left(\frac{Q}{P}\right) = Q^{\frac{D-1}{2}}$ EM Surrem w28 Del, Gunbar Nemangna (2) = d1, a-borrem 6, eau (2, p1 +1 (The Knumenun Fringe $\left(\frac{Q}{p}\right) = Q^{p-1}(p)$ $QP^{-1} = 1(P) = 3 Q^{-1} - 1 = o(p) = 3 (Q^{-1})(Q^{-1} + 1) = o(p)$ (no (2) Penus) Ode anodru ne morym ognobnemenno gemmen na p unore ux p-m6 guerrocco du na p. Mu amar, earre a-borem, no $Q = \chi^2(p) - 3Q^{-1} = \chi^{p-1} = [(p)].$ Torga eau a-bonen, mo Q==1. Q-nebbren, mo R²=-1 to Car-ei, $\left(\frac{1}{p}\right)=1$ $(-1)^{-1} = (-1)^{-2} = 5$ $(-1)^{-1} = 9K+1$

 $(-\frac{1}{p}) = (-1)^{\frac{1}{2}} = 5$ $(-\frac{1}{p}) = (-1)^{\frac{1}{2}} = 5$

ar-e4) = (8) = (8)