No 55 Cp- a Bonopoù emenenu. Kb barrenna u nebanenna. P. 1 9-12 gua (2)

Ch. Summer 54.

Yound 2-never =  $3 \cdot (\frac{3}{p})(\frac{a}{p}) = (-1)^{\frac{p^2-1}{8}} + \frac{5}{565}[\frac{2a5}{p}]$ B. Summer 54 g-no  $(\frac{a}{p}) = (-1)^{\frac{p^2-1}{8}}$   $(\frac{2}{p})(\frac{a}{p}) = (\frac{2a}{p}) = (\frac{2a+2p}{p}) = (\frac{a+p}{2}) = (\frac{a+p}{2}) = (\frac{a+p}{2}) = (\frac{a+p}{2}) = (-1)^{\frac{p^2-1}{8}}$   $= (\frac{a+p}{p})(\frac{4}{p}) = (\frac{a+p}{2}) = (-1)^{\frac{p^2-1}{8}}$   $= (-1)^{\frac{p^2-1}{8}} = (-1)^{\frac{p^2-1}{8}}$ Ch. e. a=1=3  $(\frac{2}{p})=(-1)^{\frac{p^2-1}{8}}$