597 FPB PIAID

$$H((5)) = \frac{1}{(5^{2} + 5 + 1)} - b H((2))$$

$$H(1) = H((5)) / 5 = \frac{a_{0} + a_{1} + 1}{(2 + 1)}$$

$$= \frac{a_{0} + a_{1} + 1}{(2 + 1)}$$

$$= \frac{a_{0} + a_{1} + 1}{(2 + 1)}$$

Marpina L(2) - H(3)-1 1 = 2 ( -1 -1) fo=lool-12 PREWGIPING

Pres Warpric - 100 Ht - 100 MA = 2 + 8/m - 100 Ht - 100 MA = 44000





