MODERTED EULEN'S ONE-STEP ... y(t)= e y (8)=1 4 (pr) = 1 k, = f(m) = mk, = f(ma) = Zma k = f (ma) kz= 5 (mn+hk,) kz = f (Ma + hk, ) = 2 ( m + h (2 m - )) = mathk, = / (1 + 2h) = pa++(3(pa)) = Mathya = ma(1+h)