Reformulate of FS of Feferman & Gion Ma Ksudov on googology 1 8(0,8)=wr € (α+1,0)=H[Θ(a,·)] 0 D(MY, 841) = H [ B(K, 1)] ( D(KH, 8)+1) & (x, hmyf) = hmy [ &(x,f.)] 24 A (Lum, f, 0) = Lum, [ & (for 0) 25 - Q(lungfixH) = lung [ Q(fo, Q(lungfix))] 3.1 0 (25.0 kg) = H [0 (25.47) x +26.40) 0 O ( SBANGKA) = H[O( SBANGK+ SBANG)] (A(26+48/41/8)41) 3.3 6 (52 (5 × × 1 lm, H= lm, [a (52 = x x, f. 0)] 3.4 & (28th.lent,0)= lm [ & (28.0+1 (4.0),0)] 300 (2 BKH lang) 841): Lon (0 (2 PK) 1) + 2 BK (2 PKH Conp) PH, 0)] 36 0 (2 mt/941).0)= mm[0(2 tont. d, + 26,0)] 300 (2ht/4/10) 2ht/6/10 (10) 6/10 (10) 6/10 (10) 6/10) 3.80 (2 ml by s)= lum [0 (2 lut (3.07/0))] 39 0 (2ml my. 201) 2m [0 (2th 2.1+2t) (0 (2th 2))