haskell Chl excercies 4 ~ ^ 20. (26.406) = 1, ab. aab 2 ~ 6 24-0 Ch f excercies combinator? 2-10 3 - 425 4 - 405 5-10 normal/Divinge 1- normal · alrowly normal 2 - diverge (omoga) normal 222 Beta Relice 1. (2 abc.cba) 22 (2wv.w) (Zbc.cb2) Z (Swv.w) (3 c. GZZ) (LwV.w) (Z W V.V) ZZ (7 v.v) Z 2. (1x. 24.449) (la,a) 6 (2y. (2a,a)gg) b (za.a) bb (bo 6) 3. (14.4) (14.xx) (12.79) (Zx.xx) (ZZ.Zq) (12.29) (12.29) (12.29)9 (22) 4. (LZ.Z) (LZ.ZZ) (ZZ.Zg) (12.23) (12.24) (12.24) (12.24) (2x. Zy. xyy) (L8.4)4 (Ly. (ha, a) y y) y (Ja. a) 4g (88) 6. (2a.da) (26.ba)c (16.6a) (L a) c (d b. ba) 7. (1xyz.xz())(2x.7)(2x9) (2 y c . (2 x . 7) c (y c) () () () 2c.(5x.2)c((1x.a)c) 1. 2 ((2 V.a)c)