

LambdaLisp - A Lisp Interpreter Written as an Untyped Lambda Calculus Term

Hikaru Ikuta

<https://woodrush.github.io/>

LambdaLisp = $\lambda x.((\lambda y.\lambda z.((\lambda a.(\lambda b.(a(bb)))\lambda b.(a(bb)))\lambda a.\lambda b.(((\lambda c.(\lambda d.((d\lambda e.\lambda f.\lambda g.\lambda g.\lambda i. i)\lambda e.\lambda f.e)c)b)\lambda c.\lambda d.d)(b\lambda c.\lambda d.(((\lambda e.\lambda f.(((\lambda g.(\lambda h.((h\lambda i.\lambda j.\lambda k.\lambda k.\lambda m.m)\lambda i.\lambda j.i)g)e)(f\lambda g.\lambda h.h))(((\lambda g.(\lambda h.(g(hh))\lambda h.(g(hh)))\lambda g.\lambda h.\lambda i.\lambda f.(((\lambda k.(\lambda l.((l\lambda m.\lambda h.\lambda o.\lambda o.\lambda q.q)\lambda m.\lambda n.m)k)i)(f\lambda k.\lambda l.l))(i\lambda k.\lambda l.(h\lambda m.\lambda n.(((gn)l)\lambda o.((m(fo))(f\lambda p.\lambda q.((kp)((op)q))))))))e)\lambda g.((g\lambda g.\lambda i.((\lambda g.\lambda i. (g(gi))(\lambda g.\lambda i.((\lambda g.\lambda i.(g(gi))(\lambda g.\lambda i.((\lambda g.\lambda i.(g(gi))((\lambda i.((ii)i)\lambda g.\lambda i.(g(gi)))g))i)g))i)g))i)g))i)\lambda g. ((g\lambda g.\lambda j.((\lambda g.\lambda j.(g(gj))(\lambda g.\lambda j.((\lambda g.\lambda j.(g(gj))((\lambda j.((jj)j)\lambda g.\lambda j.(g(gj)))g))j)g))j)g))j)\lambda g.((g\lambda g.\lambda k.((\lambda g.\lambda k.(g(gk))((\lambda k.((kk)k)\lambda g.\lambda k.(g(gk)))g)k))\lambda g.((g(\lambda k.((kk)k)\lambda g.\lambda l.(g(gl))))\lambda g.((g\lambda g.\lambda m.((\lambda g.\lambda m.(g(gm))((\lambda m.(mm)\lambda g.\lambda m.(g(gm)))g)m))\lambda g.((g(\lambda m.(mm)\lambda g.\lambda n.(g(gn))))\lambda g. ((g\lambda g.\lambda o.(g(go)))\lambda g.((g\lambda g.\lambda p.(gp))\lambda o.\lambda p.p))))))))f))c)\lambda e.\lambda f.(((fe)(ad)))))(y((\lambda a.(\lambda b.(a(bb))\lambda b.(a(bb)))\lambda a.\lambda b.(((\lambda c.(\lambda d.((d\lambda e.\lambda f.\lambda g.\lambda g.\lambda i.i)\lambda e.\lambda f.e)c)b)\lambda c.\lambda d.d)(b\lambda c.\lambda d.(((\lambda e.(\lambda f.(e(ff))\lambda f.(e(ff)))\lambda e.\lambda f.\lambda g.\lambda h.(((\lambda i.(\lambda j.((j\lambda k.\lambda f.\lambda m.\lambda m.\lambda o.o)\lambda k.\lambda l.k)i)g)(h\lambda i.\lambda j.j))(g\lambda i.\lambda j.((((f\lambda f.\lambda l.\lambda m.(((f\lambda n.\lambda o.(o(nl)))\lambda n.m)\lambda n.n))i)\lambda k.\lambda k.\lambda m.m)\lambda k.\lambda l.k)((e((i\lambda f.\lambda l.\lambda m.(((f\lambda n.\lambda o.(o(nl)))\lambda n.m)\lambda n.n))f))j)\lambda k.(h\lambda l.((l\lambda m.\lambda n.n)k))))((ef)j)\lambda k.(h\lambda l.((l\lambda m.\lambda n.m)k))))))c)\lambda e.((e\lambda e.\lambda g.((\lambda e.\lambda g.(e(eg))(\lambda e.\lambda g.((\lambda e.\lambda g.(e(eg))(\lambda e.\lambda g.((\lambda e.\lambda g.(e(eg))(\lambda g.((gg)g)\lambda e.\lambda g.(e(eg)))e)g)e)g)e)g))\lambda e.((e\lambda e.\lambda h.((\lambda e.\lambda h.(e(eh))(\lambda e.\lambda h.((\lambda e.\lambda h.(e(eh))((\lambda h.((hh)h)\lambda e.\lambda h.(e(eh)))e)h)e)h))\lambda e.((e\lambda e.\lambda i.((\lambda e.\lambda i.(e(ei))((\lambda i.((ii)i)\lambda e.\lambda i.(e(ei)))e))i))\lambda e.((e\lambda i.((ii)i)\lambda e.\lambda j.$

$(e(ej))))\lambda e.((e\lambda e.\lambda k.((\lambda e.\lambda k.(e(ek))((\lambda k.(kk)\lambda e.\lambda k.(e(ek)))e))k))\lambda e.((e(\lambda k.(kk)\lambda e.\lambda l.(e(el))))\lambda e.((e\lambda e.\lambda m.(e(em)))\lambda e.((e\lambda e.\lambda n.(en))\lambda m.\lambda n.n))))))\lambda e.\lambda f.(((fe)(ad))))z)))\lambda x.((\lambda z.\lambda a.((za)\lambda b.\lambda c.\lambda d.\lambda e.\lambda f.\lambda g.\lambda h.\lambda i.\lambda j.\lambda k.\lambda l.\lambda m.\lambda n.\lambda o.\lambda p.\lambda q.\lambda r.\lambda s.\lambda t.\lambda u.\lambda v.\lambda w.\lambda \alpha.\lambda \beta.\lambda \gamma.\lambda \delta.\lambda \varepsilon.\lambda \zeta.\lambda \eta.\lambda \theta.\lambda \kappa.\lambda \mu.\lambda \nu.\lambda \xi.\lambda \pi.\lambda \rho.\lambda \sigma.\lambda \tau.\lambda \upsilon.\lambda \varphi.\lambda \chi.\lambda \psi.\lambda \omega.\lambda A.\lambda B.\lambda C.\lambda D.\lambda E.\lambda F.\lambda G.\lambda H.\lambda I.\lambda J.\lambda K.\lambda L.\lambda M.\lambda N.\lambda O.\lambda P.\lambda Q.\lambda R.\lambda S.\lambda T.\lambda U.\lambda V.\lambda W.\lambda X.\lambda Y.\lambda Z.\lambda x_1.\lambda y_1.\lambda z_1.\lambda a_1.\lambda b_1.\lambda c_1.\lambda d_1.(\lambda e_1.(\lambda f_1.(\lambda g_1.(\lambda h_1.(\lambda i_1.(\lambda j_1.(\lambda k_1.(\lambda l_1.(\lambda m_1.(\lambda n_1.(\lambda o_1.(\lambda p_1.(\lambda q_1.(\lambda r_1.(\lambda s_1.(\lambda t_1.(\lambda u_1.(\lambda v_1.(\lambda w_1.(\lambda \alpha_1.(\lambda \beta_1.((((k_1\lambda \gamma_1.\lambda \delta_1.\delta_1)h_1)\lambda \gamma_1.((\gamma_1\lambda \gamma_1.((\gamma_1(M\lambda \varepsilon_1.\lambda \zeta_1.\zeta_1))M))\lambda \gamma_1.((\gamma_1\lambda \gamma_1.((\gamma_1 L)\lambda \gamma_1.((\gamma_1\lambda \eta_1.\lambda \theta_1.\lambda \kappa_1.\lambda \mu_1.\lambda \nu_1.\eta_1)\lambda \eta_1.\lambda \theta_1.\theta_1))))\lambda \varepsilon_1.\lambda \zeta_1.\zeta_1)))\lambda \gamma_1.((((k_1\gamma_1)h_1)\lambda \delta_1.((\delta_1\lambda \delta_1.((\delta_1(M\lambda \zeta_1.\lambda \eta_1.\eta_1)M))\lambda \delta_1.((\delta_1\lambda \delta_1.((\delta_1 L)\lambda \delta_1.((\delta_1\lambda \theta_1.\lambda \kappa_1.\lambda \mu_1.\lambda \nu_1.\lambda \xi_1.\theta_1)\lambda \theta_1.\lambda \kappa_1.\kappa_1)))\lambda \zeta_1.\lambda \eta_1.\eta_1)))\lambda \gamma_1.\lambda \varepsilon_1.((\varepsilon_1 y_1)\lambda \varepsilon_1.((\varepsilon_1 a_1)(((w_1\lambda \varepsilon_1.((\varepsilon_1\beta_1)\gamma_1))b)\lambda \eta_1.\lambda \theta_1.\lambda a.(\theta_1\lambda \beta_1.\lambda \gamma_1.(((\alpha_1\eta_1)\lambda \varepsilon_1.(((\varepsilon_1\beta_1)\gamma_1)a))\lambda \eta_1.\lambda \pi_1.(u_1\pi_1)))))))))((((k_1\lambda \beta_1.\lambda \gamma_1.\gamma_1)\lambda \beta_1.((\beta_1\lambda \gamma_1.\lambda \delta_1.\delta_1)\lambda \beta_1.((\beta_1\lambda \delta_1.\lambda \varepsilon_1.\delta_1)\lambda \beta_1.((\beta_1\lambda \varepsilon_1.\lambda \zeta_1.\zeta_1)\lambda \varepsilon_1.\lambda \zeta_1.\zeta_1))))h_1)\lambda \beta_1.((((k_1\beta_1)\lambda \gamma_1.((\gamma_1\lambda \delta_1.\lambda \varepsilon_1.\varepsilon_1)\lambda \gamma_1.((\gamma_1\lambda \varepsilon_1.\lambda \zeta_1.\varepsilon_1)\lambda \gamma_1.((\gamma_1\lambda \zeta_1.\lambda \eta_1.\zeta_1)\lambda \zeta_1.\lambda \eta_1.\eta_1))))h_1)\lambda \beta_1.((((k_1\beta_1)\lambda \delta_1.((\delta_1\lambda \varepsilon_1.\lambda \zeta_1.\zeta_1)\lambda \delta_1.((\delta_1\lambda \zeta_1.\lambda \eta_1.\eta_1)\lambda \delta_1.((\delta_1\lambda \eta_1.\lambda \theta_1.\eta_1)\lambda \eta_1.\lambda \theta_1.\theta_1))))h_1)\lambda \beta_1.((((k_1\beta_1)\lambda \varepsilon_1.((\varepsilon_1\lambda \zeta_1.\lambda \eta_1.\zeta_1)\lambda \zeta_1.\lambda \eta_1.\eta_1))\lambda \varepsilon_1.\lambda \zeta_1.\zeta_1)\lambda \beta_1.((((k_1\beta_1)\lambda \zeta_1.((\zeta_1\lambda \eta_1.\lambda \theta_1.\theta_1)\lambda \zeta_1.((\zeta_1\lambda \theta_1.\lambda \kappa_1.\kappa_1)\lambda \zeta_1.((\zeta_1\lambda \kappa_1.\lambda \mu_1.\mu_1)\lambda \zeta_1.((\zeta_1\lambda \mu_1.\lambda \nu_1.\mu_1)\lambda \mu_1.\lambda \nu_1.\nu_1))))\lambda \zeta_1.\lambda \eta_1.\eta_1)\lambda \beta_1.((((k_1\beta_1)\lambda \eta_1.((\eta_1\lambda \theta_1.\lambda \kappa_1.\kappa_1)\lambda \eta_1.((\eta_1\lambda \kappa_1.\lambda \mu_1.\mu_1)\lambda \eta_1.((\eta_1\lambda \mu_1.\lambda \nu_1.\nu_1)\lambda \eta_1.((\eta_1\lambda \nu_1.\lambda \xi_1.\xi_1)\lambda \eta_1.((\eta_1\lambda \xi_1.\lambda \pi_1.\xi_1)\lambda \xi_1.\lambda \pi_1.\pi_1))))))\lambda \eta_1.\lambda \theta_1.\theta_1)\lambda \beta_1.\beta_1))))))(((r_1 q_1)r_1)s_1)t_1))(((q_1 q_1)r_1)s_1)t_1))(((s_1 q_1)r_1)s_1)t_1))(((t_1 q_1)r_1)s_1)t_1))\lambda t_1.\lambda u_1.\lambda v_1.\lambda w_1.(((p_1(((t_1 t_1)u_1)v_1)w_1))(((u_1 t_1)u_1)v_1)w_1))(((v_1 t_1)u_1)v_1)w_1))(((w_1 t_1)u_1)v_1)w_1))\lambda s_1.\lambda t_1.\lambda u_1.\lambda v_1.(((o_1(((s_1 s_1)t_1)u_1)v_1))(((t_1 s_1)t_1)u_1)v_1))(((u_1 s_1)t_1)u_1)v_1))(((v_1 s_1)t_1)u_1)v_1))\lambda r_1.\lambda s_1.\lambda t_1.\lambda u_1.(((n_1(((r_1 r_1)s_1)t_1)u_1))(((s_1 r_1)s_1)t_1)u_1))(((t_1 r_1)s_1)t_1)u_1))(((u_1 r_1)s_1)t_1)u_1))\lambda q_1.\lambda r_1.\lambda s_1.\lambda t_1.(((m_1(((q_1 q_1)r_1)s_1)t_1))(((r_1 q_1)r_1)s_1)t_1))(((s_1 q_1)r_1)s_1)t_1))(((t_1 q_1)r_1)s_1)t_1)))(e_1\lambda p_1.\lambda q_1.\lambda r_1.\lambda s_1.\lambda t_1.\lambda u_1.(u_1\lambda v_1.\lambda w_1.\lambda a.(((q_1\lambda \beta_1.((\beta_1 v_1)w_1))a)\lambda \beta_1.\lambda \gamma_1.\lambda a.(\gamma_1\lambda v_1.\lambda w_1.(((r_1\beta_1)\lambda \eta_1.((\eta_1 v_1)w_1)a))\lambda \beta_1.\lambda u_1.(u_1\lambda v_1.\lambda w_1.\lambda a.(((j_1 v_1)\lambda \xi_1.((\xi_1\lambda \pi_1.\lambda \rho_1.\rho_1)\lambda \xi_1.((\xi_1\lambda \rho_1.\lambda \sigma_1.\sigma_1)\lambda \xi_1.((\xi_1\lambda \sigma_1.\lambda \tau_1.\tau_1)\lambda \xi_1.((\xi_1\lambda \tau_1.\lambda \upsilon_1.v_1)\lambda \xi_1.((\xi_1\lambda \upsilon_1.\lambda \varphi_1.v_1)\lambda \upsilon_1.\lambda \varphi_1.\varphi_1))))))\lambda \xi_1.((\xi_1(t_1 u_1))((i_1\beta_1)\lambda \pi_1.((\pi_1 b_1)\lambda \pi_1.((\pi_1 y_1)\lambda \pi_1.((\pi_1 a_1)(t_1 u_1))))))))))\lambda o_1.\lambda p_1.\lambda q_1.\lambda r_1.\lambda s_1.\lambda t_1.\lambda u_1.\lambda v_1.\lambda w_1.(v_1\lambda \alpha_1.\lambda \beta_1.\lambda a.(((j_1\alpha_1)\lambda \delta_1.((\delta_1\lambda \varepsilon_1.\lambda \zeta_1.\zeta_1)\lambda \delta_1.((\delta_1\lambda \zeta_1.\lambda \eta_1.\eta_1)\lambda \delta_1.((\delta_1$

$$\begin{aligned}
& \lambda\eta_1.\lambda\theta_1.\theta_1)\lambda\delta_1.((\delta_1\lambda\theta_1.\lambda\kappa_1.\theta_1)\lambda\theta_1.\lambda\kappa_1.\kappa_1))))\lambda\delta_1.((((k_1\alpha_1)\lambda\varepsilon_1.((\varepsilon_1\lambda\zeta_1.\lambda\eta_1.\eta_1)\lambda\varepsilon_1.((\varepsilon_1\lambda\eta_1.\lambda\theta_1. \\
& \theta_1)\lambda\varepsilon_1.((\varepsilon_1\lambda\theta_1.\lambda\kappa_1.\kappa_1)\lambda\varepsilon_1.((\varepsilon_1\lambda\kappa_1.\lambda\mu_1.\kappa_1)\lambda\kappa_1.\lambda\mu_1.\mu_1))))\lambda\varepsilon_1.((\varepsilon_1\lambda\varepsilon_1.((\varepsilon_1\lambda\eta_1.\lambda\theta_1.\lambda\kappa_1.\lambda\mu_1.\lambda\nu_1. \\
& \theta_1)\lambda\varepsilon_1.((\varepsilon_1s_1)t_1)))\delta_1))\lambda\alpha_1.(((p_1s_1)\lambda\zeta_1.(((\zeta_1\alpha_1)\beta_1)a)\lambda\zeta_1.\lambda v_1.(\lambda\theta_1.((((((\zeta_1\lambda\kappa_1.\lambda\mu_1.\kappa_1)\theta_1)\theta_1)(v_1 \\
& \lambda\alpha_1.\lambda\beta_1.\lambda a.(((j_1\alpha_1)\lambda\xi_1.((\xi_1\lambda\pi_1.\lambda\rho_1.\rho_1)\lambda\xi_1.((\xi_1\lambda\rho_1.\lambda\sigma_1.\rho_1)\lambda\xi_1.((\xi_1\lambda\sigma_1.\lambda\tau_1.\sigma_1)\lambda\sigma_1.\lambda\tau_1.\tau_1))))\lambda \\
& \xi_1.((\zeta_1\lambda\pi_1.\lambda\rho_1.\rho_1)\lambda\pi_1.\lambda\rho_1.\lambda\sigma_1.\lambda\tau_1.(((\pi_1\lambda w_1.((w_1(((e_1\lambda\varphi_1.\lambda\chi_1.\lambda w_1.(((\lambda\omega_1.((((((\omega_1\lambda A_1.\lambda B_1.A_1) \\
& (\lambda\chi_1.(\lambda B_1.((B_1\lambda C_1.\lambda D_1.\lambda E_1.\lambda G_1.G_1)\lambda C_1.\lambda D_1.C_1)\chi_1)(\omega_1\lambda A_1.\lambda B_1.B_1)))\lambda A_1.\lambda B_1.B_1)\lambda A_1. \\
& \lambda B_1.B_1)\lambda A_1.\lambda B_1.B_1)\lambda A_1.\lambda B_1.B_1)\chi_1)(w_1\lambda\omega_1.\lambda A_1.A_1))((f_1\chi_1)\lambda\omega_1.\lambda A_1.((\varphi_1A_1)\lambda B_1.(w_1\lambda C_1. \\
& ((C_1\omega_1)B_1))))))t_1)\lambda\varphi_1.\varphi_1))v_1))((u_1\lambda w_1.((((e_1\lambda\varphi_1.\lambda\chi_1.\lambda v_1.\lambda w_1.(((\lambda A_1.((((((A_1\lambda B_1.\lambda C_1.B_1)(\\
& \lambda\chi_1.(\lambda C_1.((C_1\lambda D_1.\lambda E_1.\lambda F_1.\lambda F_1.\lambda H_1.H_1)\lambda D_1.\lambda E_1.D_1)\chi_1)(A_1\lambda B_1.\lambda C_1.C_1)))\lambda B_1.\lambda C_1.C_1)\lambda B_1. \\
& \lambda C_1.C_1)\lambda B_1.\lambda C_1.C_1)\lambda B_1.\lambda C_1.C_1)\chi_1)((w_1\lambda A_1.\lambda B_1.B_1)v_1))((f_1\chi_1)\lambda A_1.\lambda B_1.(((p_1A_1)v_1)\lambda C_1.\lambda v_1. \\
& (((\varphi_1B_1)v_1)\lambda E_1.\lambda v_1.((w_1\lambda G_1.((G_1C_1)E_1))v_1))))t_1)v_1)w_1))\lambda w_1.((w_1t_1)v_1))\lambda v_1.\lambda v_1.((((\pi_1\lambda v_1. \\
& \lambda w_1.(v_1\lambda\alpha_1.\lambda\beta_1.\lambda a.(((j_1\alpha_1)\lambda C_1.((C_1\lambda D_1.\lambda E_1.E_1)\lambda C_1.((C_1\lambda E_1.\lambda F_1.F_1)\lambda C_1.((C_1\lambda F_1.\lambda G_1.F_1) \\
& \lambda F_1.\lambda G_1.G_1))))\lambda C_1.((((((g_1\lambda D_1.\lambda E_1.D_1)\lambda D_1.\lambda E_1.E_1)C_1)h_1)\lambda D_1.\lambda C_1.((((k_1\alpha_1)\lambda F_1.((F_1\lambda G_1. \\
& \lambda H_1.H_1)\lambda F_1.((F_1\lambda H_1.\lambda I_1.I_1)\lambda F_1.((F_1\lambda I_1.\lambda J_1.I_1)\lambda I_1.\lambda J_1.J_1))))C_1)\lambda\alpha_1.((w_1\lambda G_1.(((G_1\alpha_1)\beta_1) \\
& a))C_1))))\lambda v_1.\lambda w_1.(v_1\lambda\alpha_1.\lambda\beta_1.\lambda a.(((j_1\alpha_1)\lambda C_1.((C_1\lambda D_1.\lambda E_1.E_1)\lambda C_1.((C_1\lambda E_1.\lambda F_1.E_1)\lambda C_1.(\\
& (C_1\lambda F_1.\lambda G_1.G_1)\lambda F_1.\lambda G_1.G_1))))\lambda C_1.((((((g_1\lambda D_1.\lambda E_1.E_1)\lambda D_1.\lambda E_1.D_1)C_1)h_1)\lambda D_1.\lambda C_1.((((k_1 \\
& \alpha_1)\lambda F_1.((F_1\lambda G_1.\lambda H_1.H_1)\lambda F_1.((F_1\lambda H_1.\lambda I_1.H_1)\lambda F_1.((F_1\lambda I_1.\lambda J_1.J_1)\lambda I_1.\lambda J_1.J_1))))C_1)\lambda\alpha_1.((w_1 \\
& \lambda G_1.((((G_1\alpha_1)\beta_1)a))C_1))))v_1)\lambda v_1.\lambda\psi_1.(v_1\lambda\alpha_1.\lambda\beta_1.\lambda a.((((e_1\lambda C_1.\lambda D_1.\lambda E_1.\lambda F_1.\lambda w_1.(((\lambda H_1.(\\
& (((((H_1\lambda I_1.\lambda J_1.I_1)(\lambda I_1.(\lambda J_1.((J_1\lambda K_1.\lambda L_1.\lambda M_1.\lambda M_1.\lambda O_1.O_1)\lambda K_1.\lambda L_1.K_1)I_1)(H_1\lambda I_1.\lambda J_1.J_1) \\
&))\lambda I_1.\lambda J_1.J_1)\lambda I_1.\lambda J_1.J_1)\lambda I_1.\lambda J_1.J_1)\lambda I_1.\lambda J_1.J_1)E_1)(w_1D_1))((f_1E_1)\lambda H_1.\lambda I_1.(((l_1(H_1\lambda J_1.\lambda K_1. \\
& K_1))\pi)((\lambda J_1.\lambda w_1.(J_1\lambda L_1.\lambda M_1.((((L_1(w_1J_1))(M_1\lambda N_1.\lambda O_1.(w_1N_1))(w_1J_1))(w_1J_1))(w_1J_1)))I_1) \\
& \lambda J_1.(((e_1\lambda K_1.\lambda L_1.\lambda w_1.(((\lambda L_1.(\lambda O_1.((O_1\lambda P_1.\lambda Q_1.\lambda R_1.\lambda R_1.\lambda T_1.T_1)\lambda P_1.\lambda Q_1.P_1)L_1)L_1)(w_1\lambda N_1. \\
& ((N_1\lambda O_1.\lambda P_1.\lambda Q_1.\lambda R_1.\lambda S_1.O_1)\lambda O_1.\lambda P_1.P_1)))L_1\lambda N_1.\lambda O_1.((K_1O_1)\lambda P_1.(w_1\lambda Q_1.((Q_1\lambda R_1.\lambda S_1. \\
& \lambda T_1.\lambda U_1.\lambda V_1.S_1)\lambda Q_1.((Q_1N_1)P_1))))))F_1)\lambda K_1.(w_1\lambda L_1.((L_1\lambda L_1.((L_1(J_1\lambda N_1.\lambda O_1.O_1))K_1))D_1) \\
&))))(((\lambda J_1.(\lambda K_1.((K_1\lambda L_1.\lambda M_1.\lambda N_1.\lambda N_1.\lambda P_1.P_1)\lambda L_1.\lambda M_1.L_1)J_1)F_1)\lambda J_1.((J_1\lambda J_1.((J_1\lambda L_1.\lambda M_1. \\
& \lambda N_1.\lambda O_1.\lambda P_1.L_1)\lambda L_1.\lambda M_1.M_1))\lambda K_1.\lambda L_1.L_1))F_1)\lambda J_1.\lambda K_1.((((C_1D_1)I_1)K_1)\lambda L_1.(w_1\lambda M_1.((M_1
\end{aligned}$$

$$\begin{aligned}
& \lambda M_1.((M_1(H_1 \lambda O_1. \lambda P_1. P_1)) J_1)) L_1))))) \lambda C_1.((C_1 \lambda C_1.((C_1 \lambda E_1. \lambda F_1. F_1) \rho_1)) \lambda D_1. \lambda E_1. E_1)) \sigma_1) \\
& v_1) \lambda C_1.((((k_1 \beta_1) \psi_1) C_1) \lambda \beta_1.((((k_1 \alpha_1) \lambda E_1.((E_1 \lambda F_1. \lambda G_1. G_1) \lambda E_1.((E_1 \lambda G_1. \lambda H_1. G_1) \lambda E_1.((E_1 \lambda H_1. \\
& \lambda I_1. H_1) \lambda H_1. \lambda I_1. I_1)))) \psi_1) \lambda \alpha_1.((((e_1 \lambda F_1. \lambda G_1. \lambda v_1. \lambda w_1.((((((G_1 \lambda J_1. \lambda K_1. J_1)((w_1 G_1) v_1))((f_1 G_1) \\
& \lambda J_1. \lambda K_1.((p_1 J_1) v_1) \lambda G_1. \lambda v_1.(((\lambda G_1.((((((G_1 \lambda O_1. \lambda P_1. O_1)(\lambda O_1.(\lambda P_1.((P_1 \lambda Q_1. \lambda R_1. \lambda S_1. \lambda S_1. \lambda U_1. \\
& U_1) \lambda Q_1. \lambda R_1. Q_1) O_1)(G_1 \lambda O_1. \lambda P_1. P_1))) \lambda O_1. \lambda P_1. P_1) \lambda O_1. \lambda P_1. P_1) \lambda O_1. \lambda P_1. P_1) \lambda O_1. \lambda P_1. P_1) K_1) \\
& ((w_1 G_1) v_1))(((F_1 K_1) v_1) w_1))))((w_1 G_1) v_1))((w_1 G_1) v_1))((w_1 G_1) v_1)) \tau_1) \lambda F_1.(((F_1 \alpha_1) \beta_1) a)) \lambda F_1. \\
& \lambda v_1. (v_1 \lambda \alpha_1. \lambda \beta_1. \lambda a. (((j_1 \alpha_1) \lambda K_1. ((K_1 \lambda L_1. \lambda M_1. M_1) \lambda K_1. ((K_1 \lambda M_1. \lambda N_1. N_1) \lambda K_1. ((K_1 \lambda N_1. \lambda O_1. \\
& O_1) \lambda K_1. ((K_1 \lambda O_1. \lambda P_1. O_1) \lambda O_1. \lambda P_1. P_1)))))) \lambda \delta_1. (((k_1 \alpha_1) \lambda L_1. ((L_1 \lambda M_1. \lambda N_1. N_1) \lambda L_1. ((L_1 \lambda N_1. \lambda O_1. \\
& O_1) \lambda L_1. ((L_1 \lambda O_1. \lambda P_1. P_1) \lambda L_1. ((L_1 \lambda P_1. \lambda Q_1. P_1) \lambda P_1. \lambda Q_1. Q_1)))))) (\delta_1 \lambda L_1. \lambda M_1. M_1)) \lambda \alpha_1. (((k_1 \alpha_1) \\
& \lambda M_1. ((M_1 \lambda N_1. \lambda O_1. O_1) \lambda M_1. ((M_1 \lambda O_1. \lambda P_1. O_1) \lambda M_1. ((M_1 \lambda P_1. \lambda Q_1. P_1) \lambda P_1. \lambda Q_1. Q_1)))) \xi_1) \lambda \alpha_1. \\
& ((\pi_1 ((\lambda v_1. \lambda w_1. (v_1 \lambda \alpha_1. \lambda \beta_1. \lambda a. (((j_1 \alpha_1) \lambda S_1. ((S_1 \lambda T_1. \lambda U_1. U_1) \lambda S_1. ((S_1 \lambda U_1. \lambda V_1. V_1) \lambda S_1. ((S_1 \lambda V_1. \\
& \lambda W_1. V_1) \lambda V_1. \lambda W_1. W_1)))))) \lambda S_1. (((g_1 \lambda T_1. \lambda U_1. U_1) \lambda T_1. \lambda U_1. T_1) S_1) h_1) \lambda T_1. \lambda S_1. (((k_1 \alpha_1) \lambda V_1. ((V_1 \\
& \lambda W_1. \lambda X_1. X_1) \lambda V_1. ((V_1 \lambda X_1. \lambda Y_1. Y_1) \lambda V_1. ((V_1 \lambda Y_1. \lambda Z_1. Y_1) \lambda Y_1. \lambda Z_1. Z_1)))) S_1) \lambda \alpha_1. (w_1 \lambda W_1. (((W_1 \\
& \alpha_1) \beta_1) a)))))) \lambda N_1. (((N_1 \alpha_1) \beta_1) a)) \lambda v_1. (((p_1 F_1) v_1) w_1)) ((w_1 F_1) \lambda N_1. (((N_1 \alpha_1) \beta_1) a))))))))) \\
&)))) \theta_1) \theta_1) ((\lambda \theta_1. \lambda v_1. ((\lambda \mu_1. \lambda v_1. (((e_1 \lambda \xi_1. \lambda \pi_1. \lambda w_1. (((\lambda \sigma_1. (\lambda \tau_1. ((\tau_1 \lambda v_1. \lambda \varphi_1. \lambda \chi_1. \lambda \chi_1. \lambda \omega_1. \omega_1) \lambda v_1. \\
& \lambda \varphi_1. v_1) \sigma_1) \pi_1) w_1) \lambda \sigma_1. ((\sigma_1 (\pi_1 \lambda \tau_1. \lambda v_1. \tau_1)) ((\xi_1 (\pi_1 \lambda \tau_1. \lambda v_1. v_1)) w_1))) h) \lambda \xi_1. ((\xi_1 a_1) \lambda \xi_1. ((\xi_1 W) \lambda \\
& \xi_1. ((\xi_1 a_1) (((e_1 \lambda \sigma_1. \lambda \tau_1. \lambda w_1. (((\lambda \varphi_1. (\lambda \chi_1. ((\chi_1 \lambda \psi_1. \lambda \omega_1. \lambda A_1. \lambda A_1. \lambda C_1. C_1) \lambda \psi_1. \lambda \omega_1. \psi_1) \varphi_1) \tau_1) w_1) \\
& \lambda \xi_1. ((\xi_1 (\tau_1 \lambda \chi_1. \lambda \psi_1. \chi_1)) ((\sigma_1 (\tau_1 \lambda \chi_1. \lambda \psi_1. \psi_1)) w_1)))) \mu_1) (v_1 \lambda \alpha_1. \lambda \beta_1. \lambda a. (((j_1 \alpha_1) \lambda \xi_1. ((\xi_1 \lambda \chi_1. \lambda \psi_1. \\
& \psi_1) \lambda \xi_1. ((\xi_1 \lambda \psi_1. \lambda \omega_1. \omega_1) \lambda \xi_1. ((\xi_1 \lambda \omega_1. \lambda A_1. A_1) \lambda \xi_1. ((\xi_1 \lambda A_1. \lambda B_1. A_1) \lambda A_1. \lambda B_1. B_1)))))) \lambda \varphi_1. \lambda \xi_1. ((\xi_1 b_1) \\
& (((\lambda \psi_1. (\lambda \omega_1. ((\omega_1 \lambda A_1. \lambda B_1. \lambda C_1. \lambda C_1. \lambda E_1. E_1) \lambda A_1. \lambda B_1. A_1) \psi_1) \varphi_1) \lambda \xi_1. ((\xi_1 y_1) \lambda \xi_1. ((\xi_1 a_1) (r_1 \lambda \xi_1. \\
& (((\xi_1 \alpha_1) \beta_1) a)))))) ((e_1 \lambda \psi_1. \lambda \omega_1. \lambda w_1. (((\lambda B_1. (\lambda C_1. ((C_1 \lambda D_1. \lambda E_1. \lambda F_1. \lambda F_1. \lambda H_1. H_1) \lambda D_1. \lambda E_1. D_1) \\
& B_1) \omega_1) w_1) \lambda \xi_1. ((\xi_1 (\omega_1 \lambda C_1. \lambda D_1. C_1)) ((\psi_1 (\omega_1 \lambda C_1. \lambda D_1. D_1)) w_1))) c) (((e_1 \lambda \psi_1. \lambda \varphi_1. \lambda w_1. \lambda \xi_1. ((\xi_1 b_1) \\
& (((\lambda C_1. (\lambda D_1. ((D_1 \lambda E_1. \lambda F_1. \lambda G_1. \lambda G_1. \lambda I_1. I_1) \lambda E_1. \lambda F_1. E_1) C_1) \varphi_1) w_1) \lambda \xi_1. ((\xi_1 z_1) \lambda \xi_1. ((\xi_1 z_1) \lambda \xi_1. \\
& ((\xi_1 z_1) \lambda \xi_1. ((\xi_1 a_1) (\varphi_1 \lambda \theta_1. \lambda H_1. ((i_1 \theta_1) ((\psi_1 H_1) w_1)))))) \varphi_1) (((k_1 \alpha_1) \lambda \xi_1. ((\xi_1 \lambda \omega_1. \lambda A_1. A_1) \lambda \xi_1. \\
& ((\xi_1 \lambda A_1. \lambda B_1. B_1) \lambda \xi_1. ((\xi_1 \lambda B_1. \lambda C_1. C_1) \lambda \xi_1. ((\xi_1 \lambda C_1. \lambda D_1. C_1) \lambda C_1. \lambda D_1. D_1)))))) \lambda \psi_1. \lambda \omega_1. \omega_1) \lambda \alpha_1. \lambda \\
& \xi_1. ((\xi_1 y_1) \lambda \xi_1. ((\xi_1 a_1) (r_1 \lambda \xi_1. (((\xi_1 \alpha_1) \beta_1) a))))))))) (((e_1 \lambda \mu_1. \lambda \nu_1. \lambda w_1. (((\lambda \pi_1. (\lambda \rho_1. ((\rho_1 \lambda \sigma_1.
\end{aligned}$$

$$\begin{aligned}
& \lambda\tau_1.\lambda v_1.\lambda v_1.\lambda\chi_1.\chi_1)\lambda\sigma_1.\lambda\tau_1.\sigma_1)\pi_1)\nu_1)w_1)\lambda\pi_1.(((\pi_1(\nu_1\lambda\rho_1.\lambda\sigma_1.\rho_1))((\mu_1(\nu_1\lambda\rho_1.\lambda\sigma_1.\sigma_1))w_1))))e) \\
& \lambda\mu_1.((\mu_1a_1)((e_1\lambda\nu_1.\lambda\xi_1.\lambda w_1.(((\lambda\rho_1.(\lambda\sigma_1.((\sigma_1\lambda\tau_1.\lambda v_1.\lambda\varphi_1.\lambda\varphi_1.\lambda\psi_1.\psi_1)\lambda\tau_1.\lambda v_1.\tau_1)\rho_1)\xi_1)w_1)\lambda \\
& \mu_1.((\mu_1(\xi_1\lambda\sigma_1.\lambda\tau_1.\sigma_1))((\nu_1(\xi_1\lambda\sigma_1.\lambda\tau_1.\tau_1))w_1))))d)\lambda\mu_1.((\mu_1a_1)((i_1\theta_1)\lambda\xi_1.\lambda\pi_1.\pi_1))))v_1)s_1)v_1) \\
&))))\lambda n_1.\lambda o_1.\lambda p_1.\lambda q_1.\lambda r_1.\lambda s_1.\lambda t_1.(\lambda u_1.((((((r_1\lambda v_1.\lambda w_1.v_1))((\lambda r_1.((((((r_1\lambda w_1.\lambda\alpha_1.w_1)(\lambda w_1.(\lambda \\
& \alpha_1.((\alpha_1\lambda\beta_1.\lambda\gamma_1.\lambda\delta_1.\lambda\delta_1.\lambda\zeta_1.\zeta_1)\lambda\beta_1.\lambda\gamma_1.\beta_1)w_1)(r_1\lambda w_1.\lambda\alpha_1.\alpha_1)))\lambda w_1.\lambda\alpha_1.\alpha_1)\lambda w_1.\lambda\alpha_1.\alpha_1)\lambda w_1. \\
& \lambda\alpha_1.\alpha_1)\lambda w_1.\lambda\alpha_1.\alpha_1)r_1)((t_1r_1)s_1))(s_1\lambda v_1.\lambda w_1.\lambda a.((((u_1r_1)v_1)w_1)\lambda\beta_1.\lambda\gamma_1.(((\lambda\delta_1.(\lambda\varepsilon_1.((\varepsilon_1\lambda\zeta_1.\lambda \\
& \eta_1.\lambda\theta_1.\lambda\theta_1.\lambda\mu_1.\mu_1)\lambda\zeta_1.\lambda\eta_1.\zeta_1)\delta_1)\gamma_1)((\lambda\delta_1.\lambda s_1.(((e_1\lambda\zeta_1.\lambda\eta_1.\lambda t_1.(((\lambda\kappa_1.(\lambda\mu_1.((\mu_1\lambda\nu_1.\lambda\xi_1.\lambda\pi_1.\lambda \\
& \pi_1.\lambda\sigma_1.\sigma_1)\lambda\nu_1.\lambda\xi_1.\nu_1)\kappa_1)\eta_1)t_1)\lambda\kappa_1.((\kappa_1(\eta_1\lambda\mu_1.\lambda\nu_1.\mu_1))((\zeta_1(\eta_1\lambda\mu_1.\lambda\nu_1.\nu_1))t_1))))h)\lambda\zeta_1.((\zeta_1a_1) \\
& \lambda\zeta_1.((\zeta_1W)\lambda\zeta_1.((\zeta_1a_1)((e_1\lambda\kappa_1.\lambda\mu_1.\lambda t_1.(((\lambda\xi_1.(\lambda\pi_1.((\pi_1\lambda\rho_1.\lambda\sigma_1.\lambda\tau_1.\lambda\tau_1.\lambda\varphi_1.\varphi_1)\lambda\rho_1.\lambda\sigma_1.\rho_1)\xi_1) \\
& \mu_1)t_1)\lambda\zeta_1.((\zeta_1(\mu_1\lambda\pi_1.\lambda\rho_1.\pi_1))((\kappa_1(\mu_1\lambda\pi_1.\lambda\rho_1.\rho_1))t_1))))\delta_1)(s_1\lambda v_1.\lambda w_1.\lambda a.(((j_1v_1)\lambda\zeta_1.((\zeta_1\lambda\pi_1. \\
& \lambda\rho_1.\rho_1)\lambda\zeta_1.((\zeta_1\lambda\rho_1.\lambda\sigma_1.\sigma_1)\lambda\zeta_1.((\zeta_1\lambda\sigma_1.\lambda\tau_1.\tau_1)\lambda\zeta_1.((\zeta_1\lambda\tau_1.\lambda v_1.\tau_1)\lambda\tau_1.\lambda v_1.v_1))))\lambda\xi_1.\lambda\zeta_1.((\zeta_1b_1) \\
& (((\lambda\rho_1.(\lambda\sigma_1.((\sigma_1\lambda\tau_1.\lambda v_1.\lambda\varphi_1.\lambda\varphi_1.\lambda\psi_1.\psi_1)\lambda\tau_1.\lambda v_1.\tau_1)\rho_1)\xi_1)\lambda\zeta_1.((\zeta_1y_1)\lambda\zeta_1.((\zeta_1a_1)(q_1\lambda\zeta_1.(((\zeta_1v_1) \\
& w_1)a))))((e_1\lambda\rho_1.\lambda\sigma_1.\lambda t_1.(((\lambda v_1.(\lambda\varphi_1.((\varphi_1\lambda\chi_1.\lambda\psi_1.\lambda\omega_1.\lambda\omega_1.\lambda B_1.B_1)\lambda\chi_1.\lambda\psi_1.\chi_1)v_1)\sigma_1)t_1)\lambda\zeta_1. \\
& ((\zeta_1(\sigma_1\lambda\varphi_1.\lambda\chi_1.\varphi_1))((\rho_1(\sigma_1\lambda\varphi_1.\lambda\chi_1.\chi_1))t_1))))c) (((e_1\lambda\rho_1.\lambda\xi_1.\lambda t_1.\lambda\zeta_1.((\zeta_1b_1)((\lambda\varphi_1.(\lambda\chi_1.((\chi_1\lambda \\
& \psi_1.\lambda\omega_1.\lambda A_1.\lambda A_1.\lambda C_1.C_1)\lambda\psi_1.\lambda\omega_1.\psi_1)\varphi_1)\xi_1)t_1)\lambda\zeta_1.((\zeta_1z_1)\lambda\zeta_1.((\zeta_1z_1)\lambda\zeta_1.((\zeta_1z_1)\lambda\zeta_1.((\zeta_1a_1)(\xi_1 \\
& \lambda r_1.\lambda B_1.(((i_1r_1)((\rho_1B_1)t_1))))))\xi_1) (((k_1v_1)\lambda\zeta_1.((\zeta_1\lambda\sigma_1.\lambda\tau_1.\tau_1)\lambda\zeta_1.((\zeta_1\lambda\tau_1.\lambda v_1.v_1)\lambda\zeta_1.((\zeta_1\lambda \\
& v_1.\lambda\varphi_1.\varphi_1)\lambda\zeta_1.((\zeta_1\lambda\varphi_1.\lambda\chi_1.\varphi_1)\lambda\varphi_1.\lambda\chi_1.\chi_1))))\lambda\rho_1.\lambda\sigma_1.\sigma_1)\lambda v_1.\lambda\zeta_1.((\zeta_1y_1)\lambda\zeta_1.((\zeta_1a_1)(q_1\lambda\zeta_1.((\\
& (\zeta_1v_1)w_1)a))))))))) (((e_1\lambda\delta_1.\lambda\varepsilon_1.\lambda t_1.(((\lambda\eta_1.(\lambda\theta_1.((\theta_1\lambda\kappa_1.\lambda\mu_1.\lambda\nu_1.\lambda\nu_1.\lambda\pi_1.\pi_1)\lambda\kappa_1.\lambda\mu_1.\kappa_1) \\
& \eta_1)\varepsilon_1)t_1)\lambda\eta_1.((\eta_1(\varepsilon_1\lambda\theta_1.\lambda\kappa_1.\theta_1))((\delta_1(\varepsilon_1\lambda\theta_1.\lambda\kappa_1.\kappa_1))t_1))))f)\lambda\delta_1.((\delta_1a_1)((e_1\lambda\varepsilon_1.\lambda\zeta_1.\lambda t_1.(((\lambda\theta_1. \\
& (\lambda\kappa_1.((\kappa_1\lambda\mu_1.\lambda\nu_1.\lambda\xi_1.\lambda\xi_1.\lambda\rho_1.\rho_1)\lambda\mu_1.\lambda\nu_1.\mu_1)\theta_1)\zeta_1)t_1)\lambda\delta_1.((\delta_1(\zeta_1\lambda\kappa_1.\lambda\mu_1.\kappa_1))((\varepsilon_1(\zeta_1\lambda\kappa_1.\lambda\mu_1. \\
& \mu_1))t_1))))g)\lambda\delta_1.((\delta_1a_1)((i_1r_1)\lambda\zeta_1.\lambda\eta_1.\eta_1))))s_1)((t_1\beta_1)s_1))))((f_1r_1)\lambda v_1.\lambda w_1.(((((((v_1\lambda\alpha_1. \\
& \lambda\beta_1.\alpha_1)\lambda\alpha_1.\lambda\beta_1.\alpha_1)\lambda\alpha_1.\lambda\beta_1.\beta_1)\lambda\alpha_1.\lambda\beta_1.\beta_1)\lambda\alpha_1.\lambda\beta_1.\beta_1)\lambda\alpha_1.\lambda\beta_1.\beta_1)\lambda\alpha_1.\lambda\beta_1.\beta_1) (((l_1(v_1\lambda\alpha_1.\lambda\beta_1.\beta_1))l) ((\lambda \\
& \alpha_1.\lambda t_1.(\alpha_1\lambda\gamma_1.\lambda\delta_1.((((((\gamma_1(t_1\alpha_1))(\delta_1\lambda\varepsilon_1.\lambda\zeta_1.(t_1\varepsilon_1)))(t_1\alpha_1))(t_1\alpha_1))(t_1\alpha_1)))w_1)\lambda\alpha_1.((t_1\alpha_1)s_1)) (\\
& (((l_1(v_1\lambda\alpha_1.\lambda\beta_1.\beta_1))n) ((\lambda\alpha_1.\lambda t_1.(\alpha_1\lambda\gamma_1.\lambda\delta_1.((((((\gamma_1(t_1\alpha_1))(\delta_1\lambda\varepsilon_1.\lambda\zeta_1.(t_1\varepsilon_1)))(t_1\alpha_1))(t_1\alpha_1))(t_1 \\
& \alpha_1)))w_1)\lambda\alpha_1.(((o_1\alpha_1)s_1)\lambda r_1.\lambda s_1.((\lambda\delta_1.\lambda t_1.(\delta_1\lambda\zeta_1.\lambda\eta_1.((((((\zeta_1(t_1\delta_1))(\eta_1\lambda\theta_1.\lambda\kappa_1.(t_1\theta_1)))(t_1\delta_1))(t_1 \\
& \delta_1))(t_1\delta_1)))r_1)\lambda r_1.((t_1r_1)s_1)))))) (((l_1(v_1\lambda\alpha_1.\lambda\beta_1.\beta_1))o) ((\lambda\alpha_1.\lambda t_1.(\alpha_1\lambda\gamma_1.\lambda\delta_1.((((((\gamma_1(t_1\alpha_1))(\delta_1
\end{aligned}$$

$$\begin{aligned}
& \lambda_{\varepsilon_1}.\lambda_{\zeta_1}.(t_1\varepsilon_1)))((t_1\alpha_1))((t_1\alpha_1))((t_1\alpha_1)))w_1)\lambda_{\alpha_1}.(((o_1\alpha_1)s_1)\lambda_{r_1}.\lambda_{s_1}.((\lambda_{\delta_1}.\lambda_{t_1}.(\delta_1\lambda_{\zeta_1}.\lambda_{\eta_1}.((((\zeta_1(t_1 \\
& \delta_1))(\eta_1\lambda_{\theta_1}.\lambda_{\kappa_1}.(t_1\kappa_1)))((t_1\delta_1))((t_1\delta_1))((t_1\delta_1)))r_1)\lambda_{r_1}.((t_1r_1)s_1))))))(((l_1(v_1\lambda_{\alpha_1}.\lambda_{\beta_1}.\beta_1))m)((\lambda_{\alpha_1}. \\
& \lambda_{t_1}.\alpha_1\lambda_{\gamma_1}.\lambda_{\delta_1}.((((\gamma_1(t_1\alpha_1))(\delta_1\lambda_{\varepsilon_1}.\lambda_{\zeta_1}.(t_1\varepsilon_1)))((t_1\alpha_1))((t_1\alpha_1))((t_1\alpha_1)))w_1)\lambda_{\alpha_1}.(((o_1\alpha_1)s_1)\lambda_{r_1}. \\
& \lambda_{s_1}.((((((((((r_1\lambda_{\delta_1}.\lambda_{\varepsilon_1}.\delta_1)\lambda_{\delta_1}.\lambda_{\varepsilon_1}.\varepsilon_1)\lambda_{\delta_1}.\lambda_{\varepsilon_1}.\delta_1)\lambda_{\delta_1}.\lambda_{\varepsilon_1}.\varepsilon_1)\lambda_{\delta_1}.\lambda_{\varepsilon_1}.\varepsilon_1)\lambda_{\delta_1}.\lambda_{\varepsilon_1}.\varepsilon_1)\lambda_{\delta_1}.\lambda_{\varepsilon_1}.\varepsilon_1) \\
& \lambda_{\delta_1}.\lambda_{\varepsilon_1}.\delta_1))((t_1M)s_1))((t_1\lambda_{\delta_1}.((\delta_1\lambda_{\varepsilon_1}.\lambda_{\zeta_1}.\lambda_{\eta_1}.\lambda_{\theta_1}.\lambda_{\kappa_1}.\varepsilon_1)\lambda_{\varepsilon_1}.\lambda_{\zeta_1}.\zeta_1))s_1))))))(((l_1(v_1\lambda_{\alpha_1}.\lambda_{\beta_1}.\beta_1))p)((\lambda_{\alpha_1}.\lambda_{t_1}.\alpha_1\lambda_{\gamma_1}.\lambda_{\delta_1}.((((\gamma_1(t_1\alpha_1))(\delta_1\lambda_{\varepsilon_1}.\lambda_{\zeta_1}.(t_1\varepsilon_1)))((t_1\alpha_1))((t_1\alpha_1))((t_1\alpha_1)))w_1)\lambda_{\alpha_1}.((\lambda \\
& \beta_1.\lambda_{t_1}.\beta_1\lambda_{\delta_1}.\lambda_{\varepsilon_1}.((((((\delta_1(t_1\beta_1))(\varepsilon_1\lambda_{\zeta_1}.\lambda_{\eta_1}.(t_1\eta_1)))((t_1\beta_1))((t_1\beta_1))((t_1\beta_1)))w_1)\lambda_{\beta_1}.((\lambda_{\gamma_1}.\lambda_{t_1}.\gamma_1\lambda_{\varepsilon_1}.\lambda_{\zeta_1}.((((\varepsilon_1(t_1\gamma_1))(\zeta_1\lambda_{\eta_1}.\lambda_{\theta_1}.(t_1\eta_1)))((t_1\gamma_1))((t_1\gamma_1))((t_1\gamma_1)))\beta_1)\lambda_{\beta_1}.(((o_1\alpha_1)s_1)\lambda_{\alpha_1}.\lambda_{s_1}.(((o_1\beta_1)s_1)\lambda_{\beta_1}.\lambda_{s_1}.((((((((((((((\alpha_1\lambda_{\theta_1}.\lambda_{\kappa_1}.\theta_1)\lambda_{\theta_1}.\lambda_{\kappa_1}.\theta_1)\lambda_{\theta_1}.\lambda_{\kappa_1}.\kappa_1)\lambda_{\theta_1}.\lambda_{\kappa_1}.\kappa_1)\lambda_{\theta_1}.\lambda_{\kappa_1}.\kappa_1)\lambda_{\theta_1}.\lambda_{\kappa_1}.\kappa_1) \\
& \kappa_1))((((((\beta_1\lambda_{\theta_1}.\lambda_{\kappa_1}.\theta_1)\lambda_{\theta_1}.\lambda_{\kappa_1}.\theta_1)\lambda_{\theta_1}.\lambda_{\kappa_1}.\kappa_1)\lambda_{\theta_1}.\lambda_{\kappa_1}.\kappa_1)\lambda_{\theta_1}.\lambda_{\kappa_1}.\kappa_1)\lambda_{\theta_1}.\lambda_{\kappa_1}.\kappa_1)\lambda_{\theta_1}.\lambda_{\kappa_1}.\kappa_1))\lambda_{\theta_1}.\lambda_{\kappa_1}.\kappa_1) \\
& \lambda_{\theta_1}.\lambda_{\kappa_1}.\theta_1))((((((((((\alpha_1\lambda_{\theta_1}.\lambda_{\kappa_1}.\theta_1)\lambda_{\theta_1}.\lambda_{\kappa_1}.\kappa_1)\lambda_{\theta_1}.\lambda_{\kappa_1}.\kappa_1)\lambda_{\theta_1}.\lambda_{\kappa_1}.\kappa_1)\lambda_{\theta_1}.\lambda_{\kappa_1}.\kappa_1)\lambda_{\theta_1}.\lambda_{\kappa_1}.\kappa_1)\lambda_{\theta_1}.\lambda_{\kappa_1}.\kappa_1))((\\
& (((\beta_1\lambda_{\theta_1}.\lambda_{\kappa_1}.\theta_1)\lambda_{\theta_1}.\lambda_{\kappa_1}.\kappa_1)\lambda_{\theta_1}.\lambda_{\kappa_1}.\kappa_1)\lambda_{\theta_1}.\lambda_{\kappa_1}.\kappa_1)\lambda_{\theta_1}.\lambda_{\kappa_1}.\kappa_1)\lambda_{\theta_1}.\lambda_{\kappa_1}.\kappa_1))\lambda_{\theta_1}.\lambda_{\kappa_1}.\kappa_1))((l_1(\alpha_1 \\
& \lambda_{\theta_1}.\lambda_{\kappa_1}.\kappa_1))(\beta_1\lambda_{\theta_1}.\lambda_{\kappa_1}.\kappa_1))\lambda_{\theta_1}.\lambda_{\kappa_1}.\kappa_1)((t_1M)s_1))((t_1\lambda_{\theta_1}.((\theta_1\lambda_{\kappa_1}.\lambda_{\mu_1}.\lambda_{\nu_1}.\lambda_{\xi_1}.\lambda_{\pi_1}.\kappa_1)\lambda_{\kappa_1}.\lambda_{\mu_1}.\mu_1))s_1))))))(((l_1(v_1\lambda_{\alpha_1}.\lambda_{\beta_1}.\beta_1))q)((f_1w_1)\lambda_{\alpha_1}.\lambda_{\beta_1}.((\lambda_{\gamma_1}.\lambda_{t_1}.\gamma_1\lambda_{\varepsilon_1}.\lambda_{\zeta_1}.((((\varepsilon_1(t_1\gamma_1))(\zeta_1 \\
& \lambda_{\eta_1}.\lambda_{\theta_1}.(t_1\eta_1)))((t_1\gamma_1))((t_1\gamma_1))((t_1\gamma_1)))\beta_1)\lambda_{\gamma_1}.(((o_1\alpha_1)s_1)\lambda_{\alpha_1}.\lambda_{s_1}.(((o_1\gamma_1)s_1)\lambda_{\gamma_1}.\lambda_{s_1}.((t_1\lambda_{\theta_1}.((\\
& \theta_1\lambda_{\kappa_1}.\lambda_{\beta_1}.\lambda_{\nu_1}.\lambda_{\xi_1}.\lambda_{\pi_1}.\beta_1)\lambda_{\theta_1}.((\theta_1\alpha_1)\gamma_1)))s_1))))))(((l_1(v_1\lambda_{\alpha_1}.\lambda_{\beta_1}.\beta_1))K)((f_1w_1)\lambda_{\alpha_1}.\lambda_{\beta_1}.((f_1 \\
& \beta_1)\lambda_{\gamma_1}.\lambda_{\delta_1}.((((\lambda_{r_1}.((((((r_1\lambda_{\zeta_1}.\lambda_{\eta_1}.\zeta_1)(\lambda_{\zeta_1}.\lambda_{\eta_1}.((\eta_1\lambda_{\theta_1}.\lambda_{\kappa_1}.\lambda_{\mu_1}.\lambda_{\mu_1}.\lambda_{\xi_1}.\xi_1)\lambda_{\theta_1}.\lambda_{\kappa_1}.\theta_1)\zeta_1)(r_1 \\
& \lambda_{\zeta_1}.\lambda_{\eta_1}.\eta_1)))\lambda_{\zeta_1}.\lambda_{\eta_1}.\eta_1)\lambda_{\zeta_1}.\lambda_{\eta_1}.\eta_1)\lambda_{\zeta_1}.\lambda_{\eta_1}.\eta_1)\lambda_{\zeta_1}.\lambda_{\eta_1}.\eta_1)\delta_1)\lambda_{t_1}.(t_1\lambda_{\zeta_1}.\lambda_{\eta_1}.\eta_1))(\lambda_{\varepsilon_1}.\lambda_{t_1}.\varepsilon_1\lambda_{\eta_1}.\lambda_{\theta_1}.((((((\eta_1(t_1\varepsilon_1))(\theta_1\lambda_{\kappa_1}.\lambda_{\mu_1}.\lambda_{\mu_1}.\lambda_{\xi_1}.\lambda_{\pi_1}.\kappa_1)\lambda_{\kappa_1}.\lambda_{\mu_1}.\mu_1))s_1))))))(((l_1(v_1\lambda_{\alpha_1}.\lambda_{\beta_1}.\beta_1))j)((f_1w_1)\lambda_{\alpha_1}.\lambda_{\beta_1}.(((o_1\alpha_1)s_1)\lambda_{\alpha_1}.\lambda_{s_1}.(((\lambda_{r_1}.((((\\
& (r_1\lambda_{\zeta_1}.\lambda_{\eta_1}.\zeta_1)(\lambda_{\zeta_1}.\lambda_{\eta_1}.((\eta_1\lambda_{\theta_1}.\lambda_{\kappa_1}.\lambda_{\mu_1}.\lambda_{\mu_1}.\lambda_{\xi_1}.\xi_1)\lambda_{\theta_1}.\lambda_{\kappa_1}.\theta_1)\zeta_1)(r_1\lambda_{\zeta_1}.\lambda_{\eta_1}.\eta_1)))\lambda_{\zeta_1}.\lambda_{\eta_1}.\eta_1) \\
& \lambda_{\zeta_1}.\lambda_{\eta_1}.\eta_1)\lambda_{\zeta_1}.\lambda_{\eta_1}.\eta_1)\lambda_{\zeta_1}.\lambda_{\eta_1}.\eta_1)\beta_1)\lambda_{\varepsilon_1}.((\varepsilon_1b_1)((i_1\alpha_1)\lambda_{\varepsilon_1}.((\varepsilon_1a_1)((t_1\alpha_1)s_1))))))((((((((((\alpha_1\lambda_{\varepsilon_1}.
\end{aligned}$$

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$$\begin{aligned}
& \mu_1) \mu_1) (t_1 w_1)) (\mu_1 \lambda \sigma_1. \lambda \tau_1. (((\nu_1 \tau_1) \lambda v_1. ((v_1 \sigma_1) w_1)) t_1))) \mu_1) \lambda \nu_1. \lambda \xi_1. \xi_1) \theta_1) \lambda \theta_1. ((t_1 \lambda \nu_1. ((\nu_1 \lambda \xi_1. \lambda \\
& \pi_1. \lambda \rho_1. \lambda \sigma_1. \lambda \tau_1. \sigma_1) \theta_1)) s_1))) (((\eta_1 (\varepsilon_1 \lambda \theta_1. \lambda \kappa_1. \kappa_1)) \zeta_1) \lambda \theta_1. \lambda \kappa_1. \kappa_1)) (((\eta_1 (\varepsilon_1 \lambda \theta_1. \lambda \kappa_1. \kappa_1)) \zeta_1) ((t_1 \lambda \theta_1. \\
& ((\theta_1 \lambda \kappa_1. \lambda \mu_1. \lambda \nu_1. \lambda \xi_1. \lambda \pi_1. \kappa_1) \lambda \kappa_1. \lambda \mu_1. \mu_1)) s_1))) (e_1 \lambda \eta_1. \lambda \theta_1. \lambda \zeta_1. \lambda t_1. (((\lambda \nu_1. (\lambda \xi_1. ((\xi_1 \lambda \pi_1. \lambda \rho_1. \lambda \sigma_1. \\
& \lambda \sigma_1. \lambda v_1. v_1) \lambda \pi_1. \lambda \rho_1. \pi_1) \nu_1) \theta_1) t_1) (\theta_1 \lambda \nu_1. \lambda \theta_1. (((((e_1 \lambda \pi_1. \lambda \rho_1. \lambda \sigma_1. (((\lambda \tau_1. (\lambda v_1. ((v_1 \lambda \varphi_1. \lambda \rho_1. \lambda \psi_1. \lambda \\
& \psi_1. \lambda A_1. A_1) \lambda \varphi_1. \lambda \chi_1. \varphi_1) \tau_1) \rho_1) \lambda \tau_1. \lambda v_1. \tau_1) (\rho_1 \lambda \tau_1. \lambda v_1. (\sigma_1 \lambda \varphi_1. \lambda \chi_1. (((\lambda \psi_1. \lambda \omega_1. ((\psi_1 \omega_1) ((\omega_1 \lambda \psi_1. \\
& \lambda \omega_1. \omega_1) \lambda \psi_1. \lambda \omega_1. \psi_1)) \tau_1) \varphi_1) ((\pi_1 v_1) \chi_1)) \lambda \psi_1. \lambda \omega_1. \omega_1)))) \nu_1) P) (\theta_1 \lambda \nu_1. \lambda \theta_1. (((((e_1 \lambda \sigma_1. \lambda \tau_1. \lambda v_1. ((\\
& (\lambda \varphi_1. (\lambda \chi_1. ((\chi_1 \lambda \psi_1. \lambda \tau_1. \lambda A_1. \lambda A_1. \lambda C_1. C_1) \lambda \psi_1. \lambda \omega_1. \psi_1) \varphi_1) \tau_1) \lambda \varphi_1. \lambda \chi_1. \varphi_1) (\tau_1 \lambda \varphi_1. \lambda \chi_1. (v_1 \lambda \psi_1. \lambda \\
& \omega_1. (((\lambda A_1. \lambda B_1. ((A_1 B_1) ((B_1 \lambda A_1. \lambda B_1. B_1) \lambda A_1. \lambda B_1. A_1)) \varphi_1) \psi_1) ((\sigma_1 \chi_1) \omega_1)) \lambda A_1. \lambda B_1. B_1)))) \nu_1) \\
& N) (\zeta_1 \lambda \sigma_1. \lambda \zeta_1. (((((((((\sigma_1 \lambda v_1. \lambda \varphi_1. v_1) \lambda v_1. \lambda \varphi_1. \varphi_1) \lambda v_1. \lambda \varphi_1. \varphi_1) \lambda v_1. \lambda \varphi_1. \varphi_1) \lambda v_1. \lambda \varphi_1. v_1) \lambda v_1. \lambda \varphi_1. \\
& \varphi_1) (((e_1 \lambda v_1. \lambda \varphi_1. \lambda t_1. (((\lambda \psi_1. (\lambda \omega_1. ((\omega_1 \lambda A_1. \lambda B_1. \lambda C_1. \lambda C_1. \lambda E_1. E_1) \lambda A_1. \lambda B_1. A_1) \psi_1) \varphi_1) t_1) \lambda \psi_1. (\\
& (\psi_1 (\varphi_1 \lambda \omega_1. \lambda A_1. \omega_1)) ((v_1 (\varphi_1 \lambda \omega_1. \lambda A_1. A_1)) t_1)))) (\sigma_1 \lambda v_1. \lambda \varphi_1. \varphi_1) (((\eta_1 \theta_1) \zeta_1) t_1)) ((i_1 \sigma_1) (((\eta_1 \theta_1) \\
& \zeta_1) t_1)))) (((((e_1 \lambda \sigma_1. \lambda \tau_1. \lambda v_1. (((\lambda \varphi_1. (\lambda \chi_1. ((\chi_1 \lambda \psi_1. \lambda \tau_1. \lambda A_1. \lambda A_1. \lambda C_1. C_1) \lambda \psi_1. \lambda \omega_1. \psi_1) \varphi_1) \tau_1) \lambda \varphi_1. \\
& \lambda \chi_1. \varphi_1) (\tau_1 \lambda \varphi_1. \lambda \chi_1. (v_1 \lambda \psi_1. \lambda \omega_1. (((\lambda A_1. \lambda B_1. ((A_1 B_1) ((B_1 \lambda A_1. \lambda B_1. B_1) \lambda A_1. \lambda B_1. A_1)) \varphi_1) \psi_1) (\\
& (\sigma_1 \chi_1) \omega_1)) \lambda A_1. \lambda B_1. B_1)))) \nu_1) O) \lambda \sigma_1. ((\sigma_1 b_1) (((\eta_1 \theta_1) \zeta_1) t_1)) ((\lambda \sigma_1. \lambda s_1. (((e_1 \lambda v_1. \lambda \varphi_1. \lambda t_1. (((\lambda \psi_1. \\
& (\lambda \omega_1. ((\omega_1 \lambda A_1. \lambda B_1. \lambda C_1. \lambda C_1. \lambda E_1. E_1) \lambda A_1. \lambda B_1. A_1) \psi_1) \varphi_1) t_1) \lambda \psi_1. ((\psi_1 (\varphi_1 \lambda \omega_1. \lambda A_1. \omega_1)) ((v_1 (\varphi_1 \lambda \\
& \omega_1. \lambda A_1. A_1)) t_1)))) h) \lambda v_1. ((v_1 a_1) \lambda v_1. ((v_1 W) \lambda v_1. ((v_1 a_1) (((e_1 \lambda \psi_1. \lambda \omega_1. \lambda t_1. (((\lambda B_1. (\lambda C_1. ((C_1 \lambda D_1. \\
& \lambda E_1. \lambda F_1. \lambda F_1. \lambda H_1. H_1) \lambda D_1. \lambda E_1. D_1) B_1) \omega_1) t_1) \lambda v_1. ((v_1 (\omega_1 \lambda C_1. \lambda D_1. C_1)) ((\psi_1 (\omega_1 \lambda C_1. \lambda D_1. D_1)) \\
& t_1)))) \sigma_1) (s_1 \lambda \psi_1. \lambda \omega_1. \lambda a. (((j_1 \psi_1) \lambda v_1. ((v_1 \lambda C_1. \lambda D_1. D_1) \lambda v_1. ((v_1 \lambda D_1. \lambda E_1. E_1) \lambda v_1. ((v_1 \lambda E_1. \lambda F_1. \\
& F_1) \lambda v_1. ((v_1 \lambda F_1. \lambda G_1. F_1) \lambda F_1. \lambda G_1. G_1)))) \lambda B_1. \lambda v_1. ((v_1 b_1) (((\lambda D_1. (\lambda E_1. ((E_1 \lambda F_1. \lambda G_1. \lambda H_1. \lambda H_1. \\
& \lambda J_1. J_1) \lambda F_1. \lambda G_1. F_1) D_1) B_1) \lambda v_1. ((v_1 y_1) \lambda v_1. ((v_1 a_1) (q_1 \lambda v_1. (((v_1 \psi_1) \omega_1) a)))) (((e_1 \lambda D_1. \lambda E_1. \lambda t_1. \\
& (((\lambda G_1. (\lambda H_1. ((H_1 \lambda I_1. \lambda J_1. \lambda K_1. \lambda K_1. \lambda M_1. M_1) \lambda I_1. \lambda J_1. I_1) G_1) E_1) t_1) \lambda v_1. ((v_1 (E_1 \lambda H_1. \lambda I_1. H_1)) \\
& ((D_1 (E_1 \lambda H_1. \lambda I_1. I_1)) t_1)))) c) (((e_1 \lambda D_1. \lambda B_1. \lambda t_1. \lambda v_1. ((v_1 b_1) (((\lambda H_1. (\lambda I_1. ((I_1 \lambda J_1. \lambda K_1. \lambda L_1. \lambda L_1. \\
& \lambda N_1. N_1) \lambda J_1. \lambda K_1. J_1) H_1) B_1) t_1) \lambda v_1. ((v_1 z_1) \lambda v_1. ((v_1 z_1) \lambda v_1. ((v_1 z_1) \lambda v_1. ((v_1 a_1) (B_1 \lambda r_1. \lambda M_1. ((i_1 r_1) \\
& ((D_1 M_1) t_1)))))) B_1) (((((k_1 \psi_1) \lambda v_1. ((v_1 \lambda E_1. \lambda F_1. F_1) \lambda v_1. ((v_1 \lambda F_1. \lambda G_1. G_1) \lambda v_1. ((v_1 \lambda G_1. \lambda H_1. \\
& H_1) \lambda v_1. ((v_1 \lambda H_1. \lambda I_1. H_1) \lambda H_1. \lambda I_1. I_1)))) \lambda D_1. \lambda E_1. E_1) \lambda \psi_1. \lambda v_1. ((v_1 y_1) \lambda v_1. ((v_1 a_1) (q_1 \lambda v_1. (((v_1 \\
& \psi_1) \omega_1) a))))))))) (((e_1 \lambda \sigma_1. \lambda \tau_1. \lambda t_1. (((\lambda \varphi_1. (\lambda \chi_1. ((\chi_1 \lambda \psi_1. \lambda \omega_1. \lambda A_1. \lambda A_1. \lambda C_1. C_1) \lambda \psi_1. \lambda \omega_1. \psi_1)
\end{aligned}$$

$$\begin{aligned}
& \varphi_1) \tau_1) t_1) \lambda \varphi_1. ((\varphi_1 (\tau_1 \lambda \chi_1. \lambda \psi_1. \chi_1)) ((\sigma_1 (\tau_1 \lambda \chi_1. \lambda \psi_1. \psi_1)) t_1))) e) \lambda \sigma_1. ((\sigma_1 a_1) (((e_1 \lambda \tau_1. \lambda v_1. \lambda t_1. (((\lambda \chi_1. (\lambda \psi_1. ((\psi_1 \lambda \omega_1. \lambda A_1. \lambda B_1. \lambda B_1. \lambda D_1. D_1) \lambda \omega_1. \lambda A_1. \omega_1) \chi_1) v_1) t_1) \lambda \sigma_1. ((\sigma_1 (v_1 \lambda \psi_1. \lambda \omega_1. \psi_1)) ((\tau_1 (v_1 \lambda \psi_1. \lambda \omega_1. \omega_1)) t_1)))))) \gamma) \lambda \sigma_1. ((\sigma_1 a_1) \lambda \sigma_1. ((\sigma_1 P) \lambda \sigma_1. ((\sigma_1 \nu_1) \lambda \chi_1. \lambda \psi_1. \psi_1)))))) s_1)))) \lambda \pi_1. ((\pi_1 \nu_1) (((\eta_1 \theta_1) \zeta_1) t_1)))))) (((l_1 (v_1 \lambda \alpha_1. \lambda \beta_1. \beta_1)) \delta) (s_1 \lambda \alpha_1. \lambda \beta_1. \lambda a. (a \lambda \delta_1. \lambda \varepsilon_1. ((t_1 \lambda \zeta_1. ((\zeta_1 \lambda \eta_1. \lambda \theta_1. \lambda \kappa_1. \lambda \mu_1. \lambda \nu_1. \mu_1) \lambda \zeta_1. ((\zeta_1 \delta_1) \lambda \theta_1. \lambda \kappa_1. \kappa_1))) s_1)))) (((l_1 (v_1 \lambda \alpha_1. \lambda \beta_1. \beta_1)) \varepsilon) (s_1 \lambda \alpha_1. \lambda \beta_1. \lambda a. (a \lambda \delta_1. \lambda a. (t_1 \lambda \zeta_1. ((\zeta_1 \lambda \eta_1. \lambda \theta_1. \lambda \kappa_1. \lambda \mu_1. \lambda \nu_1. \mu_1) \lambda \zeta_1. ((\zeta_1 \delta_1) \lambda \theta_1. \lambda \kappa_1. \kappa_1))) \lambda \zeta_1. (((\zeta_1 \alpha_1) \beta_1) a)))) (((l_1 (v_1 \lambda \alpha_1. \lambda \beta_1. \beta_1)) \eta) ((\lambda \alpha_1. \lambda t_1. (\alpha_1 \lambda \gamma_1. \lambda \delta_1. (((((\gamma_1 (t_1 \alpha_1)) (\delta_1 \lambda \varepsilon_1. \lambda \zeta_1. (t_1 \varepsilon_1))) (t_1 \alpha_1)) (t_1 \alpha_1)) (t_1 \alpha_1)) w_1) \lambda \alpha_1. ((o_1 \alpha_1) s_1) \lambda \alpha_1. \lambda s_1. (((o_1 \alpha_1) s_1) t_1)))) (((l_1 (v_1 \lambda \alpha_1. \lambda \beta_1. \beta_1)) \theta) ((f_1 w_1) \lambda \alpha_1. \lambda \beta_1. ((\lambda \gamma_1. \lambda t_1. (\gamma_1 \lambda \varepsilon_1. \lambda \zeta_1. (((((\varepsilon_1 (t_1 \gamma_1)) (\zeta_1 \lambda \eta_1. \lambda \theta_1. (t_1 \eta_1))) (t_1 \gamma_1)) (t_1 \gamma_1)) (t_1 \gamma_1)) \beta_1) \lambda \gamma_1. (((o_1 \alpha_1) s_1) \lambda \alpha_1. \lambda s_1. (((o_1 \gamma_1) s_1) \lambda \gamma_1. \lambda s_1. (((e_1 \lambda \theta_1. \lambda \kappa_1. \lambda t_1. (((\lambda r_1. (((((r_1 \lambda \xi_1. \lambda \pi_1. \xi_1) (\lambda \kappa_1. (\lambda \pi_1. ((\pi_1 \lambda \rho_1. \lambda \sigma_1. \lambda \tau_1. \lambda \tau_1. \lambda \varphi_1. \varphi_1) \lambda \rho_1. \lambda \sigma_1. \rho_1) \kappa_1) (r_1 \lambda \xi_1. \lambda \pi_1. \pi_1))) \lambda \xi_1. \lambda \pi_1. \pi_1) \lambda \xi_1. \lambda \pi_1. \pi_1) \lambda \xi_1. \lambda \pi_1. \pi_1) \lambda \xi_1. \lambda \pi_1. \pi_1) \kappa_1) (t_1 \lambda \nu_1. \lambda \xi_1. \xi_1)) ((f_1 \kappa_1) \lambda \nu_1. \lambda \xi_1. ((\theta_1 \xi_1) \lambda \pi_1. (t_1 \lambda \rho_1. ((\rho_1 \nu_1) \pi_1)))))) \gamma_1) \lambda \gamma_1. (((((p_1 \alpha_1) \gamma_1) \lambda \kappa_1. \lambda \mu_1. \mu_1) s_1) t_1)))) (((l_1 (v_1 \lambda \alpha_1. \lambda \beta_1. \beta_1)) \zeta) ((\lambda \alpha_1. \lambda t_1. (\alpha_1 \lambda \gamma_1. \lambda \delta_1. (((((\gamma_1 (t_1 \alpha_1)) (\delta_1 \lambda \varepsilon_1. \lambda \zeta_1. (t_1 \varepsilon_1))) (t_1 \alpha_1)) (t_1 \alpha_1)) (t_1 \alpha_1)) w_1) \lambda \alpha_1. ((\lambda \beta_1. \lambda t_1. (\beta_1 \lambda \delta_1. \lambda \varepsilon_1. (((((\delta_1 (t_1 \beta_1)) (\varepsilon_1 \lambda \zeta_1. \lambda \eta_1. (t_1 \eta_1))) (t_1 \beta_1)) (t_1 \beta_1)) (t_1 \beta_1)) w_1) \lambda \beta_1. ((\lambda \gamma_1. \lambda t_1. (\gamma_1 \lambda \varepsilon_1. \lambda \zeta_1. (((((\varepsilon_1 (t_1 \gamma_1)) (\zeta_1 \lambda \eta_1. \lambda \theta_1. (t_1 \eta_1))) (t_1 \gamma_1)) (t_1 \gamma_1)) (t_1 \gamma_1)) \beta_1) \lambda \beta_1. (((o_1 \alpha_1) s_1) \lambda \alpha_1. \lambda s_1. (((o_1 \beta_1) s_1) \lambda \beta_1. \lambda s_1. (s_1 \lambda \theta_1. \lambda \kappa_1. \lambda a. (((j_1 \theta_1) \lambda \nu_1. ((\nu_1 \lambda \xi_1. \lambda \pi_1. \xi_1) \lambda \xi_1. \lambda \pi_1. \pi_1)) \lambda \nu_1. ((\alpha_1 \lambda \xi_1. \lambda \pi_1. \pi_1) \lambda \xi_1. \lambda \pi_1. (((k_1 \theta_1) \lambda \rho_1. ((\rho_1 \lambda \sigma_1. \lambda \tau_1. \sigma_1) \lambda \sigma_1. \lambda \tau_1. \tau_1)) \lambda \rho_1. ((\rho_1 \lambda \rho_1. ((\rho_1 \xi_1) \beta_1) \nu_1)) \lambda \theta_1. ((t_1 \beta_1) \lambda \sigma_1. (((\sigma_1 \theta_1) \kappa_1) a))))))))) (((l_1 (v_1 \lambda \alpha_1. \lambda \beta_1. \beta_1)) \tau) ((\lambda \alpha_1. \lambda t_1. (\alpha_1 \lambda \gamma_1. \lambda \delta_1. (((((\gamma_1 (t_1 \alpha_1)) (\delta_1 \lambda \varepsilon_1. \lambda \zeta_1. (t_1 \varepsilon_1))) (t_1 \alpha_1)) (t_1 \alpha_1)) (t_1 \alpha_1)) w_1) \lambda \alpha_1. (((o_1 \alpha_1) s_1) \lambda r_1. \lambda s_1. ((\lambda \delta_1. (\lambda \varepsilon_1. ((\varepsilon_1 \lambda \zeta_1. \lambda \eta_1. \lambda \theta_1. \lambda \theta_1. \lambda \mu_1. \mu_1) \lambda \zeta_1. \lambda \eta_1. \zeta_1) \delta_1) (r_1 \lambda \delta_1. \lambda \varepsilon_1. \varepsilon_1)) ((t_1 \lambda \delta_1. ((\delta_1 \lambda \varepsilon_1. \lambda \zeta_1. \lambda \eta_1. \lambda \theta_1. \lambda \kappa_1. \theta_1) \lambda \delta_1. ((\delta_1 ((r_1 \lambda \zeta_1. \lambda \eta_1. \eta_1) \lambda \zeta_1. \lambda \eta_1. \zeta_1)) \lambda \zeta_1. \lambda \eta_1. \eta_1))) s_1)))) (((l_1 (v_1 \lambda \alpha_1. \lambda \beta_1. \beta_1)) v) ((\lambda \alpha_1. \lambda t_1. (\alpha_1 \lambda \gamma_1. \lambda \delta_1. (((((\gamma_1 (t_1 \alpha_1)) (\delta_1 \lambda \varepsilon_1. \lambda \zeta_1. (t_1 \varepsilon_1))) (t_1 \alpha_1)) (t_1 \alpha_1)) (t_1 \alpha_1)) w_1) \lambda \alpha_1. (((o_1 \alpha_1) s_1) \lambda r_1. \lambda s_1. ((\lambda \delta_1. (\lambda \varepsilon_1. ((\varepsilon_1 \lambda \zeta_1. \lambda \eta_1. \lambda \theta_1. \lambda \theta_1. \lambda \mu_1. \mu_1) \lambda \zeta_1. \lambda \eta_1. \zeta_1) \delta_1) (r_1 \lambda \delta_1. \lambda \varepsilon_1. \varepsilon_1)) ((t_1 \lambda \delta_1. ((\delta_1 \lambda \varepsilon_1. \lambda \zeta_1. \lambda \eta_1. \lambda \theta_1. \lambda \kappa_1. \theta_1) \lambda \varepsilon_1. \lambda \zeta_1. \zeta_1)) s_1)) ((t_1 \lambda \delta_1. ((\delta_1 \lambda \varepsilon_1. \lambda \zeta_1. \lambda \eta_1. \lambda \theta_1. \lambda \kappa_1. \theta_1) ((r_1 \lambda \varepsilon_1. \lambda \zeta_1. \zeta_1) \lambda \varepsilon_1. \lambda \zeta_1. \zeta_1))) s_1)))) (((l_1 (v_1 \lambda \alpha_1. \lambda \beta_1. \beta_1)) \varphi) ((\lambda \alpha_1. \lambda t_1. (\alpha_1 \lambda \gamma_1. \lambda \delta_1. (((((\gamma_1 (t_1 \alpha_1)) (\delta_1 \lambda \varepsilon_1. \lambda \zeta_1. (t_1 \varepsilon_1))) (t_1 \alpha_1)) (t_1 \alpha_1)) (t_1 \alpha_1)) w_1) \lambda \alpha_1. (((o_1 \alpha_1) s_1) \lambda r_1. \lambda s_1. (((((((((r_1 \lambda \delta_1. \lambda \varepsilon_1. \delta_1) \lambda \delta_1. \lambda \varepsilon_1. \delta_1) \lambda \delta_1. \lambda \varepsilon_1. \varepsilon_1)
\end{aligned}$$

$$\begin{aligned}
& \lambda\delta_1.\lambda\varepsilon_1.\varepsilon_1)\lambda\delta_1.\lambda\varepsilon_1.\varepsilon_1)\lambda\delta_1.\lambda\varepsilon_1.\varepsilon_1)\lambda\delta_1.\lambda\varepsilon_1.\delta_1)\((((((r_1\lambda\delta_1.\lambda\varepsilon_1.\delta_1)\lambda\delta_1.\lambda\varepsilon_1.\varepsilon_1)\lambda\delta_1.\lambda\varepsilon_1.\varepsilon_1)\lambda\delta_1.\lambda\varepsilon_1.\varepsilon_1) \\
& \varepsilon_1)\lambda\delta_1.\lambda\varepsilon_1.\delta_1)\lambda\delta_1.\lambda\varepsilon_1.\varepsilon_1))((t_1\lambda\delta_1.((\delta_1\lambda\varepsilon_1.\lambda\zeta_1.\lambda\eta_1.\lambda\theta_1.\lambda\kappa_1.\theta_1)(r_1\lambda\varepsilon_1.\lambda\zeta_1.\zeta_1)))s_1))((t_1\lambda\delta_1.((\delta_1\lambda \\
& \varepsilon_1.\lambda\zeta_1.\lambda\eta_1.\lambda\theta_1.\lambda\kappa_1.\theta_1)((i_1r_1)\lambda\varepsilon_1.\lambda\zeta_1.\zeta_1)))s_1))))((((l_1(v_1\lambda\alpha_1.\lambda\beta_1.\beta_1))\chi)((\lambda\alpha_1.\lambda t_1.(\alpha_1\lambda\gamma_1.\lambda\delta_1. \\
& (((((\gamma_1(t_1\alpha_1))(\delta_1\lambda\varepsilon_1.\lambda\zeta_1.(t_1\varepsilon_1))))(t_1\alpha_1))(t_1\alpha_1))(t_1\alpha_1)))w_1)\lambda\alpha_1.(((o_1\alpha_1)s_1)\lambda r_1.\lambda s_1.(\lambda\delta_1.((((((r_1 \\
& \lambda\varepsilon_1.\lambda\zeta_1.\varepsilon_1)(\delta_1\lambda\varepsilon_1.((\varepsilon_1\lambda\zeta_1.\lambda\eta_1.\lambda\theta_1.\lambda\kappa_1.\lambda\mu_1.\zeta_1)m))) (\delta_1\lambda\varepsilon_1.((\varepsilon_1\lambda\zeta_1.\lambda\eta_1.\lambda\theta_1.\lambda\kappa_1.\lambda\mu_1.\zeta_1)q))) (\delta_1\lambda \\
& \varepsilon_1.((\varepsilon_1\lambda\zeta_1.\lambda\eta_1.\lambda\theta_1.\lambda\kappa_1.\lambda\mu_1.\zeta_1)t))) (\delta_1\lambda\varepsilon_1.((\varepsilon_1\lambda\zeta_1.\lambda\eta_1.\lambda\theta_1.\lambda\kappa_1.\lambda\mu_1.\zeta_1)\varphi))) (\sigma\lambda\varepsilon_1.\lambda\zeta_1.(\zeta_1\lambda\eta_1.\lambda\zeta_1. \\
& (\zeta_1\lambda\kappa_1.\lambda\zeta_1.(\delta_1\lambda\nu_1.((\nu_1\lambda\xi_1.\lambda\pi_1.\lambda\rho_1.\lambda\sigma_1.\lambda\tau_1.\xi_1)\lambda\nu_1.((\nu_1\varepsilon_1)\lambda\nu_1.((\nu_1\eta_1)\lambda\nu_1.((\nu_1\kappa_1)\lambda\zeta_1.\lambda\tau_1.\tau_1)))) \\
&))))\lambda\delta_1.((t_1\delta_1)s_1))))((((l_1(v_1\lambda\alpha_1.\lambda\beta_1.\beta_1))\psi)((\lambda s_1.\lambda t_1.(s_1\lambda\gamma_1.\lambda\delta_1.\lambda a.(((j_1\gamma_1)\lambda\zeta_1.((\zeta_1\lambda\eta_1.\lambda\theta_1. \\
& \theta_1)\lambda\zeta_1.((\zeta_1\lambda\theta_1.\lambda\kappa_1.\theta_1)\lambda\zeta_1.((\zeta_1\lambda\kappa_1.\lambda\mu_1.\mu_1)\lambda\kappa_1.\lambda\mu_1.\mu_1))))\lambda\zeta_1.((((g_1\lambda\eta_1.\lambda\theta_1.\theta_1)\lambda\eta_1.\lambda\theta_1.\eta_1)\zeta_1) \\
& h_1)\lambda\eta_1.\lambda\zeta_1.((((k_1\gamma_1)\lambda\kappa_1.((\kappa_1\lambda\mu_1.\lambda\nu_1.\nu_1)\lambda\kappa_1.((\kappa_1\lambda\nu_1.\lambda\xi_1.\nu_1)\lambda\kappa_1.((\kappa_1\lambda\xi_1.\lambda\pi_1.\pi_1)\lambda\xi_1.\lambda\pi_1.\pi_1))) \\
&)\zeta_1)\lambda\gamma_1.((t_1\lambda\mu_1.(((\mu_1\gamma_1)\delta_1)a))\zeta_1))))s_1)\lambda s_1.\lambda\beta_1.(s_1\lambda\gamma_1.\lambda\delta_1.\lambda a.((((k_1\delta_1)\beta_1)\lambda\zeta_1.((\zeta_1\lambda\eta_1.\lambda\theta_1.\lambda\kappa_1. \\
& \lambda\mu_1.\lambda\nu_1.\eta_1)\lambda\eta_1.\lambda\theta_1.\theta_1))\lambda\delta_1.((t_1\lambda\eta_1.((\eta_1\lambda\theta_1.\lambda\kappa_1.\lambda\mu_1.\lambda\nu_1.\lambda\xi_1.\xi_1)\beta_1))\lambda\eta_1.(((\eta_1\gamma_1)\delta_1)a))))((((l_1 \\
& (v_1\lambda\alpha_1.\lambda\beta_1.\beta_1))\omega)((\lambda\alpha_1.\lambda t_1.(\alpha_1\lambda\gamma_1.\lambda\delta_1.((((((\gamma_1(t_1\alpha_1))(\delta_1\lambda\varepsilon_1.\lambda\zeta_1.(t_1\varepsilon_1))))(t_1\alpha_1))(t_1\alpha_1))(t_1\alpha_1)) \\
&)w_1)\lambda\alpha_1.(((o_1\alpha_1)s_1)\lambda\alpha_1.\lambda s_1.(s_1\lambda\delta_1.\lambda\varepsilon_1.\lambda a.(((j_1\varepsilon_1)(\alpha_1\lambda\eta_1.\lambda\theta_1.\theta_1))\lambda\eta_1.((t_1\eta_1)s_1))))((((l_1(v_1 \\
& \lambda\alpha_1.\lambda\beta_1.\beta_1))A)((f_1w_1)\lambda\alpha_1.\lambda\beta_1.((\lambda\gamma_1.\lambda t_1.(\gamma_1\lambda\varepsilon_1.\lambda\zeta_1.((((((\varepsilon_1(t_1\gamma_1))(\zeta_1\lambda\eta_1.\lambda\theta_1.(t_1\eta_1))) (t_1\gamma_1)) (t_1 \\
& \gamma_1)) (t_1\gamma_1)))\beta_1)\lambda\gamma_1.(((o_1\alpha_1)s_1)\lambda\alpha_1.\lambda s_1.(((o_1\gamma_1)s_1)\lambda\gamma_1.\lambda s_1.(s_1\lambda\theta_1.\lambda\kappa_1.\lambda a.((((k_1\kappa_1)(\alpha_1\lambda\nu_1.\lambda\xi_1. \\
& \xi_1))\gamma_1)\lambda\kappa_1.((t_1\gamma_1)\lambda\xi_1.(((\xi_1\theta_1)\kappa_1)a))))))((((l_1(v_1\lambda\alpha_1.\lambda\beta_1.\beta_1))\lambda\alpha_1.((\alpha_1V)\lambda\beta_1.\lambda\gamma_1.\gamma_1))((\lambda\alpha_1. \\
& \lambda t_1.(\alpha_1\lambda\gamma_1.\lambda\delta_1.((((((\gamma_1(t_1\alpha_1))(\delta_1\lambda\varepsilon_1.\lambda\zeta_1.(t_1\varepsilon_1))))(t_1\alpha_1))(t_1\alpha_1))(t_1\alpha_1)))w_1)\lambda\alpha_1.((((e_1\lambda\beta_1.\lambda r_1.\lambda s_1. \\
& \lambda\varepsilon_1.\lambda t_1.((((((r_1\lambda\eta_1.\lambda\theta_1.\eta_1)) (t_1r_1)s_1)) ((f_1r_1)\lambda\eta_1.\lambda\theta_1.((((((((((\eta_1\lambda\kappa_1.\lambda\mu_1.\kappa_1)\lambda\kappa_1.\lambda\mu_1.\mu_1)\lambda\kappa_1.\lambda \\
& \mu_1.\kappa_1)\lambda\kappa_1.\lambda\mu_1.\mu_1)\lambda\kappa_1.\lambda\mu_1.\mu_1)\lambda\kappa_1.\lambda\mu_1.\mu_1)\lambda\kappa_1.\lambda\mu_1.\mu_1)\lambda\kappa_1.\lambda\mu_1.\mu_1)\lambda\kappa_1.\lambda\mu_1.\mu_1)\lambda\kappa_1.\lambda\mu_1.\mu_1) \\
& ((l_1(((\eta_1\lambda\kappa_1.\lambda\mu_1.\mu_1)\lambda\kappa_1.\lambda\mu_1.\kappa_1)\lambda\kappa_1.\lambda\mu_1.\mu_1))\lambda\kappa_1.((\kappa_1S)\lambda\kappa_1.((\kappa_1R)\lambda\nu_1.\lambda\xi_1.\xi_1)))\lambda\kappa_1.\lambda\mu_1.\mu_1))\lambda\kappa_1.\lambda\mu_1.\mu_1)((\lambda\kappa_1.\lambda t_1.(\kappa_1\lambda\nu_1.\lambda\xi_1.(((\\
& (\nu_1(t_1\kappa_1))(\xi_1\lambda\pi_1.\lambda\rho_1.(t_1\rho_1))) (t_1\kappa_1)) (t_1\kappa_1)) (t_1\kappa_1)))\eta_1)\lambda\kappa_1.((\lambda\mu_1.\lambda t_1.(\mu_1\lambda\xi_1.\lambda\pi_1.((((\xi_1(t_1\mu_1)) \\
& (\pi_1\lambda\rho_1.\lambda\sigma_1.(t_1\rho_1))) (t_1\mu_1)) (t_1\mu_1)) (t_1\mu_1)))\kappa_1)\lambda\kappa_1.(((\lambda\nu_1.(\lambda\xi_1.((\xi_1\lambda\pi_1.\lambda\rho_1.\lambda\sigma_1.\lambda\sigma_1.\lambda\nu_1.\nu_1)\lambda\pi_1. \\
& \lambda\rho_1.\pi_1)\nu_1)\varepsilon_1))((o_1\kappa_1)s_1)\lambda\kappa_1.\lambda s_1.((((\beta_1\theta_1)s_1)\varepsilon_1)\lambda\theta_1.\lambda s_1.(((e_1\lambda\sigma_1.\lambda\tau_1.\lambda\nu_1.\lambda t_1.(((\lambda r_1.((((((r_1\lambda \\
& \psi_1.\lambda\omega_1.\psi_1)) (\lambda\psi_1.(\lambda\omega_1.((\omega_1\lambda A_1.\lambda B_1.\lambda C_1.\lambda C_1.\lambda E_1.E_1)\lambda A_1.\lambda B_1.A_1)\psi_1)(r_1\lambda\psi_1.\lambda\omega_1.\omega_1))))\lambda\psi_1.\lambda
\end{aligned}$$

$$\begin{aligned}
& \omega_1.\omega_1)\lambda\psi_1.\lambda\omega_1.\omega_1)\lambda\psi_1.\lambda\omega_1.\omega_1)\lambda\psi_1.\lambda\omega_1.\omega_1)\tau_1)(t_1v_1))((f_1\tau_1)\lambda\chi_1.\lambda\psi_1.(((\sigma_1\psi_1)v_1)\lambda\omega_1.(t_1\lambda A_1.(\\
& (A_1\lambda B_1.\lambda C_1.\lambda D_1.\lambda E_1.\lambda F_1.C_1)\lambda A_1.((A_1\chi_1)\omega_1))))))\kappa_1)\theta_1)\lambda\sigma_1.((t_1\sigma_1)s_1)))(\varepsilon_1\lambda\nu_1.\lambda\xi_1.((((\beta_1 \\
& \kappa_1)s_1)\xi_1)\lambda r_1.\lambda s_1.((((\beta_1\theta_1)s_1)\xi_1)\lambda\sigma_1.\lambda s_1.((t_1\lambda\nu_1.((v_1\lambda\varphi_1.\lambda\chi_1.\lambda\psi_1.\lambda\omega_1.\lambda A_1.\chi_1)\lambda v_1.((v_1\lambda v_1.((\\
& v_1\lambda\psi_1.\lambda\omega_1.\lambda A_1.\lambda B_1.\lambda C_1.\omega_1)\lambda v_1.((v_1\lambda v_1.((v_1\lambda A_1.\lambda B_1.\lambda C_1.\lambda D_1.\lambda E_1.A_1)\lambda v_1.((v_1S)\lambda v_1.((v_1R) \\
& \lambda C_1.\lambda D_1.D_1))))))\lambda v_1.((v_1\lambda A_1.\lambda B_1.\lambda C_1.\lambda D_1.\lambda E_1.B_1)\lambda v_1.((v_1r_1)\lambda v_1.((v_1\lambda C_1.\lambda D_1.\lambda E_1.\lambda F_1.\lambda G_1. \\
& C_1)\lambda C_1.\lambda D_1.D_1))))))\sigma_1)))s_1))))))((((((((((\eta_1\lambda\kappa_1.\lambda\mu_1.\kappa_1)\lambda\kappa_1.\lambda\mu_1.\kappa_1)\lambda\kappa_1.\lambda\mu_1.\mu_1)\lambda\kappa_1.\lambda\mu_1.\mu_1) \\
& \lambda\kappa_1.\lambda\mu_1.\mu_1)\lambda\kappa_1.\lambda\mu_1.\mu_1)((l_1(\eta_1\lambda\kappa_1.\lambda\mu_1.\mu_1))\lambda\kappa_1.((\kappa_1S)\lambda\mu_1.\lambda\nu_1.\nu_1)))\lambda\kappa_1.\lambda\mu_1.\mu_1)((\lambda\kappa_1.\lambda t_1.(\kappa_1 \\
& \lambda\nu_1.\lambda\xi_1.((((\nu_1(t_1\kappa_1))(\xi_1\lambda\pi_1.\lambda\rho_1.(t_1\pi_1)))(t_1\kappa_1))(t_1\kappa_1))(t_1\kappa_1)))\theta_1)\lambda\kappa_1.(((\lambda\mu_1.(\lambda\nu_1.((\nu_1\lambda\xi_1.\lambda\pi_1. \\
& \lambda\rho_1.\lambda\rho_1.\lambda\tau_1.\tau_1)\lambda\xi_1.\lambda\pi_1.\xi_1)\mu_1)\varepsilon_1)((o_1\kappa_1)s_1)t_1))(\varepsilon_1\lambda\mu_1.\lambda\nu_1.((((\beta_1\kappa_1)s_1)\nu_1)\lambda r_1.\lambda s_1.((t_1\lambda\rho_1.((\rho_1 \\
& \lambda\sigma_1.\lambda\tau_1.\lambda v_1.\lambda\varphi_1.\lambda\chi_1.\tau_1)\lambda\rho_1.((\rho_1\lambda\rho_1.((\rho_1\lambda v_1.\lambda\varphi_1.\lambda\chi_1.\lambda\psi_1.\lambda\omega_1.v_1)\lambda\rho_1.((\rho_1S)\lambda\varphi_1.\lambda\chi_1.\chi_1)))\lambda\rho_1. \\
& ((\rho_1\lambda v_1.\lambda\varphi_1.\lambda\chi_1.\lambda\psi_1.\lambda\omega_1.\varphi_1)\lambda\rho_1.((\rho_1r_1)\lambda\rho_1.((\rho_1\lambda\chi_1.\lambda\psi_1.\lambda\omega_1.\lambda A_1.\lambda B_1.\chi_1)\lambda\chi_1.\lambda\psi_1.\psi_1))))))s_1) \\
&))))((((((((((\eta_1\lambda\kappa_1.\lambda\mu_1.\kappa_1)\lambda\kappa_1.\lambda\mu_1.\kappa_1)\lambda\kappa_1.\lambda\mu_1.\mu_1)\lambda\kappa_1.\lambda\mu_1.\mu_1)\lambda\kappa_1.\lambda\mu_1.\mu_1)\lambda\kappa_1.\lambda\mu_1.\mu_1)((l_1(\eta_1 \\
& \lambda\kappa_1.\lambda\mu_1.\mu_1))\lambda\kappa_1.((\kappa_1V)\lambda\mu_1.\lambda\nu_1.\nu_1)))\lambda\kappa_1.\lambda\mu_1.\mu_1)((\lambda\kappa_1.\lambda t_1.(\kappa_1\lambda\nu_1.\lambda\xi_1.((((\nu_1(t_1\kappa_1))(\xi_1\lambda\pi_1.\lambda \\
& \rho_1.(t_1\pi_1)))(t_1\kappa_1))(t_1\kappa_1))(t_1\kappa_1)))\theta_1)\lambda\kappa_1.((((\beta_1\kappa_1)s_1)\lambda\mu_1.((\mu_1\lambda\nu_1.\nu_1)\varepsilon_1))\lambda r_1.\lambda s_1.((t_1\lambda\xi_1.((\xi_1\lambda\pi_1. \\
& \lambda\rho_1.\lambda\sigma_1.\lambda\tau_1.\lambda v_1.\rho_1)\lambda\xi_1.((\xi_1\lambda\xi_1.((\xi_1\lambda\sigma_1.\lambda\tau_1.\lambda v_1.\lambda\varphi_1.\lambda\chi_1.\sigma_1)\lambda\xi_1.((\xi_1V)\lambda\tau_1.\lambda v_1.v_1)))\lambda\xi_1.((\xi_1\lambda \\
& \sigma_1.\lambda\tau_1.\lambda v_1.\lambda\varphi_1.\lambda\chi_1.\tau_1)\lambda\xi_1.((\xi_1r_1)\lambda\xi_1.((\xi_1\lambda v_1.\lambda\varphi_1.\lambda\chi_1.\lambda\psi_1.\lambda\omega_1.v_1)\lambda v_1.\lambda\varphi_1.\varphi_1))))))s_1))))((((\\
& \beta_1\eta_1)s_1)\varepsilon_1)\lambda\eta_1.\lambda s_1.((((\beta_1\theta_1)s_1)\varepsilon_1)\lambda\theta_1.\lambda s_1.((t_1\lambda\pi_1.((\pi_1\lambda\rho_1.\lambda\sigma_1.\lambda\tau_1.\lambda v_1.\lambda\varphi_1.\sigma_1)\lambda\pi_1.((\pi_1\eta_1)\theta_1) \\
&))s_1))))))((t_1r_1)s_1))((t_1r_1)s_1))((t_1r_1)s_1))\alpha_1)s_1)\lambda\beta_1.\lambda\gamma_1.\gamma_1)t_1))((((l_1(v_1\lambda\alpha_1.\lambda\beta_1.\beta_1))v_1))(((e_1 \\
& \lambda\alpha_1.\lambda r_1.\lambda s_1.\lambda t_1.((((r_1\lambda\varepsilon_1.\lambda\zeta_1.\varepsilon_1)((t_1r_1)s_1))((f_1r_1)\lambda\varepsilon_1.\lambda\zeta_1.(((o_1\varepsilon_1)s_1)\lambda r_1.\lambda s_1.(((\lambda r_1.((((r_1 \\
& \lambda\mu_1.\lambda\nu_1.\mu_1)(\lambda\mu_1.(\lambda\nu_1.((\nu_1\lambda\xi_1.\lambda\pi_1.\lambda\rho_1.\lambda\rho_1.\lambda\tau_1.\tau_1)\lambda\xi_1.\lambda\pi_1.\xi_1)\mu_1)(r_1\lambda\mu_1.\lambda\nu_1.\nu_1)))\lambda\mu_1.\lambda\nu_1.\nu_1)\lambda \\
& \mu_1.\lambda\nu_1.\nu_1)\lambda\mu_1.\lambda\nu_1.\nu_1)\lambda\mu_1.\lambda\nu_1.\nu_1)\zeta_1)((t_1r_1)s_1))(((\alpha_1\zeta_1)s_1)t_1))((t_1r_1)s_1))((t_1r_1)s_1))((t_1r_1)s_1) \\
&))w_1)s_1)t_1))((((l_1(v_1\lambda\alpha_1.\lambda\beta_1.\beta_1))w_1)\lambda\alpha_1.\lambda\beta_1.\alpha_1)((l_1(v_1\lambda\alpha_1.\lambda\beta_1.\beta_1))\kappa_1))((((l_1(v_1\lambda\alpha_1.\lambda\beta_1.\beta_1) \\
&)w_1)(f_1w_1))\lambda\alpha_1.((\alpha_1\lambda\beta_1.\lambda\gamma_1.\gamma_1)w_1))\lambda\alpha_1.\lambda w_1.(s_1\lambda\gamma_1.\lambda\delta_1.\lambda a.(((j_1\gamma_1)\lambda\zeta_1.((\zeta_1\lambda\eta_1.\lambda\theta_1.\theta_1)\lambda\zeta_1.((\zeta_1 \\
& \lambda\theta_1.\lambda\kappa_1.\kappa_1)\lambda\zeta_1.((\zeta_1\lambda\kappa_1.\lambda\mu_1.\mu_1)\lambda\zeta_1.((\zeta_1\lambda\mu_1.\lambda\nu_1.\nu_1)\lambda\zeta_1.((\zeta_1\lambda\nu_1.\lambda\xi_1.\xi_1)\lambda\nu_1.\lambda\xi_1.\xi_1))))))\lambda\zeta_1.((((\\
& \lambda\eta_1.(\lambda\theta_1.((\theta_1\lambda\kappa_1.\lambda\mu_1.\lambda\nu_1.\lambda\nu_1.\lambda\pi_1.\pi_1)\lambda\kappa_1.\lambda\mu_1.\kappa_1)\eta_1)\zeta_1)\lambda\eta_1.((\eta_1\lambda\theta_1.\lambda\kappa_1.\kappa_1)\lambda\theta_1.\lambda\kappa_1.\kappa_1))\zeta_1)\lambda\eta_1. \\
& \lambda\theta_1.(\lambda\kappa_1.((((k_1\gamma_1)\lambda\mu_1.((\mu_1\lambda\nu_1.\lambda\xi_1.\xi_1)\lambda\mu_1.((\mu_1\lambda\xi_1.\lambda\pi_1.\pi_1)\lambda\mu_1.((\mu_1\lambda\pi_1.\lambda\rho_1.\rho_1)\lambda\mu_1.((\mu_1\lambda\rho_1.\lambda\sigma_1.
\end{aligned}$$

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$$\begin{aligned}
& \sigma_1)t_1)\lambda\zeta_1.(((\zeta_1(\sigma_1\lambda\varphi_1.\lambda\chi_1.\varphi_1))((\rho_1(\sigma_1\lambda\varphi_1.\lambda\chi_1.\chi_1))t_1))))c((((e_1\lambda\rho_1.\lambda\xi_1.\lambda t_1.\lambda\zeta_1.((\zeta_1b_1)((\lambda\varphi_1. \\
& (\lambda\chi_1.((\chi_1\lambda\psi_1.\lambda\omega_1.\lambda A_1.\lambda A_1.\lambda C_1.C_1)\lambda\psi_1.\lambda\omega_1.\psi_1)\varphi_1)\xi_1)t_1)\lambda\zeta_1.(((\zeta_1z_1)\lambda\zeta_1.((\zeta_1z_1)\lambda\zeta_1.((\zeta_1z_1)\lambda\zeta_1. \\
& ((\zeta_1a_1)(\xi_1\lambda r_1.\lambda B_1.((i_1r_1)((\rho_1B_1)t_1))))))\xi_1))(((k_1\kappa_1)\lambda\zeta_1.((\zeta_1\lambda\sigma_1.\lambda\tau_1.\tau_1)\lambda\zeta_1.((\zeta_1\lambda\tau_1.\lambda v_1.v_1) \\
& \lambda\zeta_1.((\zeta_1\lambda v_1.\lambda\varphi_1.\varphi_1)\lambda\zeta_1.((\zeta_1\lambda\varphi_1.\lambda\chi_1.\varphi_1)\lambda\varphi_1.\lambda\chi_1.\chi_1))))\lambda\rho_1.\lambda\sigma_1.\sigma_1)\lambda\kappa_1.\lambda\zeta_1.((\zeta_1y_1)\lambda\zeta_1.((\zeta_1a_1) \\
& (q_1\lambda\zeta_1.(((\zeta_1\kappa_1)\mu_1)a))))))\xi_1))(((i_1r_1)\lambda\delta_1.\lambda\varepsilon_1.\varepsilon_1))s_1))))(((l_1(v_1\lambda\alpha_1.\lambda\beta_1.\beta_1))\nu)(s_1\lambda\alpha_1.\lambda\beta_1. \\
& \lambda a.((f_1w_1)\lambda\delta_1.\lambda\varepsilon_1.(((j_1\alpha_1)\lambda\zeta_1.((\zeta_1\lambda\eta_1.\lambda\theta_1.\theta_1)\lambda\zeta_1.((\zeta_1\lambda\theta_1.\lambda\kappa_1.\theta_1)\lambda\zeta_1.((\zeta_1\lambda\kappa_1.\lambda\mu_1.\kappa_1)\lambda\kappa_1.\lambda\mu_1. \\
& \mu_1))))\lambda\zeta_1.((((e_1\lambda\eta_1.\lambda\theta_1.\lambda r_1.\lambda s_1.\lambda t_1.(((\lambda r_1.((((((r_1\lambda\pi_1.\lambda\rho_1.\pi_1)(\lambda\pi_1.(\lambda\rho_1.((\rho_1\lambda\sigma_1.\lambda\tau_1.\lambda v_1.\lambda v_1. \\
& \lambda\chi_1.\chi_1)\lambda\sigma_1.\lambda\tau_1.\sigma_1)\pi_1)(r_1\lambda\pi_1.\lambda\rho_1.\rho_1)))\lambda\pi_1.\lambda\rho_1.\rho_1)\lambda\pi_1.\lambda\rho_1.\rho_1)\lambda\pi_1.\lambda\rho_1.\rho_1)\lambda\pi_1.\lambda\rho_1.\rho_1)r_1))((t_1 \\
& \lambda\xi_1.\lambda\pi_1.\pi_1)\theta_1)s_1))((f_1r_1)\lambda\xi_1.\lambda\pi_1.((f_1\xi_1)\lambda\rho_1.\lambda\sigma_1.((\lambda\tau_1.\lambda t_1.(\tau_1\lambda\varphi_1.\lambda\chi_1.((((\varphi_1(t_1\tau_1))(\chi_1\lambda\psi_1.\lambda \\
& \omega_1.(t_1\psi_1)))((t_1\tau_1))((t_1\tau_1))\sigma_1)\lambda\sigma_1.(((o_1\sigma_1)s_1)\lambda\sigma_1.\lambda s_1.((((\eta_1\theta_1)\pi_1)s_1)\lambda\chi_1.\lambda\psi_1.\lambda s_1.(((t_1\sigma_1) \\
& \lambda A_1.((A_1\lambda A_1.((A_1(\rho_1\lambda C_1.\lambda D_1.D_1))\sigma_1))\psi_1))s_1))))))\lambda\eta_1.((\eta_1\lambda\eta_1.((\eta_1\lambda\kappa_1.\lambda\mu_1.\mu_1)\zeta_1))\lambda\theta_1.\lambda\kappa_1. \\
& \kappa_1))\delta_1)s_1)\lambda\eta_1.\lambda\theta_1.\lambda s_1.((\lambda s_1.\lambda t_1.(s_1\lambda\alpha_1.\lambda\beta_1.\lambda a.(((j_1\alpha_1)\lambda\sigma_1.((\sigma_1\lambda\tau_1.\lambda v_1.v_1)\lambda\sigma_1.((\sigma_1\lambda v_1.\lambda\varphi_1.v_1) \\
& \lambda\sigma_1.((\sigma_1\lambda\varphi_1.\lambda\chi_1.\chi_1)\lambda\varphi_1.\lambda\chi_1.\chi_1))))\lambda\sigma_1.((((g_1\lambda\tau_1.\lambda v_1.v_1)\lambda\tau_1.\lambda v_1.\tau_1)\sigma_1)h_1)\lambda\eta_1.\lambda\sigma_1.((((k_1\alpha_1) \\
& \lambda\varphi_1.((\varphi_1\lambda\chi_1.\lambda\psi_1.\psi_1)\lambda\varphi_1.((\varphi_1\lambda\psi_1.\lambda\omega_1.\psi_1)\lambda\varphi_1.((\varphi_1\lambda\omega_1.\lambda A_1.A_1)\lambda\omega_1.\lambda A_1.A_1))))\sigma_1)\lambda\alpha_1.((t_1\lambda\chi_1. \\
& (((\chi_1\alpha_1)\beta_1)a))\sigma_1))))s_1)\lambda s_1.\lambda v_1.(s_1\lambda\alpha_1.\lambda\beta_1.\lambda a.((((k_1\beta_1)\nu_1)\theta_1)\lambda\beta_1.((((k_1\alpha_1)\lambda\tau_1.((\tau_1\lambda v_1.\lambda\varphi_1. \\
& \varphi_1)\lambda\tau_1.((\tau_1\lambda\varphi_1.\lambda\chi_1.\varphi_1)\lambda\tau_1.((\tau_1\lambda\chi_1.\lambda\psi_1.\chi_1)\lambda\chi_1.\lambda\psi_1.\psi_1))))\nu_1)\lambda\alpha_1.((((e_1\lambda v_1.\lambda r_1.\lambda s_1.\lambda t_1.((((\\
& (r_1\lambda\omega_1.\lambda A_1.\omega_1)((t_1r_1)s_1))((f_1r_1)\lambda\omega_1.\lambda A_1.(((o_1\omega_1)s_1)\lambda r_1.\lambda s_1.(((\lambda r_1.((((((r_1\lambda E_1.\lambda F_1.E_1)(\lambda E_1. \\
& (\lambda F_1.((F_1\lambda G_1.\lambda H_1.\lambda I_1.\lambda I_1.\lambda K_1.K_1)\lambda G_1.\lambda H_1.G_1)E_1)(r_1\lambda E_1.\lambda F_1.F_1)))\lambda E_1.\lambda F_1.F_1)\lambda E_1.\lambda F_1. \\
& F_1)\lambda E_1.\lambda F_1.F_1)\lambda E_1.\lambda F_1.F_1)A_1)((t_1r_1)s_1))(((v_1A_1)s_1)t_1))))((t_1r_1)s_1))((t_1r_1)s_1))((t_1r_1)s_1)) \\
& \varepsilon_1)\lambda v_1.(((v_1\alpha_1)\beta_1)a))\lambda r_1.\lambda s_1.(s_1\lambda\alpha_1.\lambda\beta_1.\lambda a.((((k_1\alpha_1)\lambda A_1.((A_1\lambda B_1.\lambda C_1.C_1)\lambda A_1.((A_1\lambda C_1.\lambda D_1. \\
& C_1)\lambda A_1.((A_1\lambda D_1.\lambda E_1.D_1)\lambda D_1.\lambda E_1.E_1))))\zeta_1)\lambda\alpha_1.(((t_1r_1)\lambda B_1.(((B_1\alpha_1)\beta_1)a))))))\xi_1))(((l_1(v_1 \\
& \lambda\alpha_1.\lambda\beta_1.\beta_1))\xi)((\lambda\alpha_1.\lambda t_1.(\alpha_1\lambda\gamma_1.\lambda\delta_1.((((\gamma_1(t_1\alpha_1))(\delta_1\lambda\varepsilon_1.\lambda\zeta_1.(t_1\varepsilon_1))(t_1\alpha_1))(t_1\alpha_1))(t_1\alpha_1)))w_1) \\
& \lambda\alpha_1.(s_1\lambda\beta_1.\lambda\gamma_1.\lambda a.((((u_1\alpha_1)\beta_1)\gamma_1)\lambda\varepsilon_1.\lambda\zeta_1.(((j_1\beta_1)\lambda\eta_1.((\eta_1\lambda\theta_1.\lambda\kappa_1.\kappa_1)\lambda\eta_1.((\eta_1\lambda\kappa_1.\lambda\mu_1.\kappa_1)\lambda\eta_1. \\
& ((\eta_1\lambda\mu_1.\lambda\nu_1.\mu_1)\lambda\mu_1.\lambda\nu_1.\nu_1))))\lambda\eta_1.(\lambda\zeta_1.(((j_1\gamma_1)\zeta_1)\lambda\kappa_1.((((e_1\lambda\mu_1.\lambda\nu_1.\lambda r_1.\lambda s_1.\lambda t_1.(((\lambda r_1.((((((r_1 \\
& \lambda\tau_1.\lambda v_1.\tau_1)(\lambda\tau_1.(\lambda v_1.((v_1\lambda\varphi_1.\lambda\chi_1.\lambda\psi_1.\lambda\psi_1.\lambda A_1.A_1)\lambda\varphi_1.\lambda\chi_1.\varphi_1)\tau_1)(r_1\lambda\tau_1.\lambda v_1.v_1)))\lambda\tau_1.\lambda v_1.v_1) \\
& \lambda\tau_1.\lambda v_1.v_1)\lambda\tau_1.\lambda v_1.v_1)\lambda\tau_1.\lambda v_1.v_1)r_1))(((t_1\lambda\sigma_1.\lambda\tau_1.\tau_1)\nu_1)s_1))((f_1r_1)\lambda\sigma_1.\lambda\tau_1.((f_1\sigma_1)\lambda v_1.\lambda\varphi_1.((
\end{aligned}$$

$$\begin{aligned}
& \lambda\chi_1.\lambda t_1.(\chi_1\lambda\omega_1.\lambda A_1.((((\omega_1(t_1\chi_1))(A_1\lambda B_1.\lambda C_1.(t_1B_1)))(t_1\chi_1))(t_1\chi_1))(t_1\chi_1)))\varphi_1)\lambda\varphi_1.(((o_1\varphi_1) \\
& s_1)\lambda\varphi_1.\lambda s_1.((((\mu_1\nu_1)\tau_1)s_1)\lambda\varepsilon_1.\lambda B_1.\lambda s_1.(((t_1\varphi_1)\lambda D_1.((D_1\lambda D_1.((D_1(v_1\lambda F_1.\lambda G_1.G_1))\varphi_1))B_1)) \\
& s_1))))))\kappa_1)\lambda\mu_1.((\mu_1\lambda\nu_1.\lambda\xi_1.\lambda\pi_1.\lambda\rho_1.\lambda\sigma_1.\xi_1)\lambda\mu_1.((\mu_1w_1)\lambda\mu_1.((\mu_1\lambda\pi_1.\lambda\rho_1.\lambda\sigma_1.\lambda\tau_1.\lambda\nu_1.\pi_1)\lambda\pi_1. \\
& \lambda\rho_1.\rho_1)))s_1)\lambda\mu_1.\lambda\nu_1.\lambda s_1.(s_1\lambda\beta_1.\lambda\gamma_1.\lambda a.((((k_1\gamma_1)\zeta_1)\nu_1)\lambda\gamma_1.((t_1\mu_1)\lambda\nu_1.(((v_1\beta_1)\gamma_1)a))))))(((\lambda \\
& \theta_1.(\lambda\kappa_1.((\kappa_1\lambda\mu_1.\lambda\nu_1.\lambda\xi_1.\lambda\xi_1.\lambda\rho_1.\rho_1)\lambda\mu_1.\lambda\nu_1.\mu_1)\theta_1)\zeta_1)\eta_1)\zeta_1))))))(((l_1(v_1\lambda\alpha_1.\lambda\beta_1.\beta_1))s)((\lambda\alpha_1. \\
& \lambda t_1.(\alpha_1\lambda\gamma_1.\lambda\delta_1.((((\gamma_1(t_1\alpha_1)))(\delta_1\lambda\varepsilon_1.\lambda\zeta_1.(t_1\varepsilon_1)))(t_1\alpha_1))(t_1\alpha_1))(t_1\alpha_1)))w_1)\lambda\alpha_1.(((o_1\alpha_1)s_1)\lambda r_1. \\
& \lambda s_1.(s_1\lambda\delta_1.\lambda\varepsilon_1.\lambda a.((((u_1r_1)\delta_1)\varepsilon_1)\lambda\eta_1.\lambda\theta_1.(((\lambda\kappa_1.(\lambda\mu_1.((\mu_1\lambda\nu_1.\lambda\xi_1.\lambda\pi_1.\lambda\pi_1.\lambda\sigma_1.\sigma_1)\lambda\nu_1.\lambda\xi_1.\nu_1) \\
& \kappa_1)\theta_1))((t_1\lambda\kappa_1.((\kappa_1\lambda\mu_1.\lambda\nu_1.\lambda\xi_1.\lambda\pi_1.\lambda\rho_1.\mu_1)\lambda\mu_1.\lambda\nu_1.\nu_1))s_1))((t_1M)s_1))))))(((l_1(v_1\lambda\alpha_1.\lambda\beta_1.\beta_1) \\
&)r)(s_1\lambda\alpha_1.\lambda\beta_1.\lambda a.(((j_1\beta_1)h_1)\lambda\delta_1.((((e_1\lambda\varepsilon_1.\lambda\zeta_1.\lambda r_1.\lambda s_1.\lambda t_1.(((\lambda r_1.((((r_1\lambda\nu_1.\lambda\xi_1.\nu_1)(\lambda\nu_1.(\lambda\xi_1. \\
& ((\xi_1\lambda\pi_1.\lambda\rho_1.\lambda\sigma_1.\lambda\sigma_1.\lambda\nu_1.\nu_1)\lambda\pi_1.\lambda\rho_1.\pi_1)\nu_1)(r_1\lambda\nu_1.\lambda\xi_1.\xi_1)))\lambda\nu_1.\lambda\xi_1.\xi_1)\lambda\nu_1.\lambda\xi_1.\xi_1)\lambda\nu_1.\lambda\xi_1.\xi_1)\lambda \\
& \nu_1.\lambda\xi_1.\xi_1)r_1))(((t_1\lambda\mu_1.\lambda\nu_1.\nu_1)\zeta_1)s_1))((f_1r_1)\lambda\mu_1.\lambda\nu_1.((f_1\mu_1)\lambda\xi_1.\lambda\pi_1.((\lambda\rho_1.\lambda t_1.(\rho_1\lambda\tau_1.\lambda\nu_1.((((\tau_1 \\
& (t_1\rho_1))(v_1\lambda\varphi_1.\lambda\chi_1.(t_1\varphi_1)))(t_1\rho_1))(t_1\rho_1))(t_1\rho_1)))\pi_1)\lambda\pi_1.(((o_1\pi_1)s_1)\lambda\pi_1.\lambda s_1.((((\varepsilon_1\zeta_1)\nu_1)s_1)\lambda\nu_1. \\
& \lambda\varphi_1.\lambda s_1.(((t_1\pi_1)\lambda\psi_1.((\psi_1\lambda\psi_1.((\psi_1(\xi_1\lambda A_1.\lambda B_1.B_1))\pi_1))\varphi_1))s_1))))))\delta_1)\lambda\varepsilon_1.((\varepsilon_1\lambda\zeta_1.\lambda\eta_1.\lambda\theta_1.\lambda \\
& \kappa_1.\lambda\mu_1.\eta_1)\lambda\varepsilon_1.((\varepsilon_1w_1)\lambda\varepsilon_1.((\varepsilon_1\lambda\theta_1.\lambda\kappa_1.\lambda\mu_1.\lambda\nu_1.\lambda\xi_1.\theta_1)\lambda\theta_1.\lambda\kappa_1.\kappa_1)))s_1)\lambda\varepsilon_1.\lambda\zeta_1.\lambda s_1.(s_1\lambda\alpha_1.\lambda\beta_1. \\
& \lambda a.((\lambda\nu_1.\lambda t_1.(\nu_1\lambda\pi_1.\lambda\rho_1.((((\pi_1(t_1\nu_1)))(\rho_1\lambda\sigma_1.\lambda\tau_1.(t_1\sigma_1)))(t_1\nu_1))(t_1\nu_1))(t_1\nu_1)))w_1)\lambda\nu_1.((((l_1(\\
& \nu_1\lambda\xi_1.\lambda\pi_1.\pi_1))B)(\lambda t_1.((((\lambda r_1.((((r_1\lambda\rho_1.\lambda\sigma_1.\rho_1)(\lambda\rho_1.(\lambda\sigma_1.((\sigma_1\lambda\tau_1.\lambda\nu_1.\lambda\varphi_1.\lambda\varphi_1.\lambda\psi_1.\psi_1)\lambda\tau_1. \\
& \lambda\nu_1.\tau_1)\rho_1)(r_1\lambda\rho_1.\lambda\sigma_1.\sigma_1)))\lambda\rho_1.\lambda\sigma_1.\sigma_1)\lambda\rho_1.\lambda\sigma_1.\sigma_1)\lambda\rho_1.\lambda\sigma_1.\sigma_1)\lambda\rho_1.\lambda\sigma_1.\sigma_1)\varepsilon_1)\lambda\pi_1.\lambda\rho_1.\rho_1)\lambda\pi_1.\lambda \\
& \rho_1.\pi_1)(t_1\lambda\pi_1.\lambda\rho_1.\pi_1))(t_1\lambda\pi_1.\lambda\rho_1.\rho_1))\lambda\xi_1.(((k_1\alpha_1)\lambda\pi_1.((\pi_1\lambda\rho_1.\lambda\sigma_1.\sigma_1)\lambda\pi_1.((\pi_1\lambda\sigma_1.\lambda\tau_1.\tau_1)\lambda\pi_1. \\
& ((\pi_1\lambda\tau_1.\lambda\nu_1.\nu_1)\lambda\pi_1.((\pi_1\lambda\nu_1.\lambda\varphi_1.\varphi_1)\lambda\pi_1.((\pi_1\lambda\varphi_1.\lambda\chi_1.\varphi_1)\lambda\varphi_1.\lambda\chi_1.\chi_1))))))\xi_1)))\lambda t_1.(t_1\alpha_1))\lambda\alpha_1. \\
& (((k_1\beta_1)h_1)\zeta_1)\lambda\beta_1.(((t_1\varepsilon_1)\lambda\rho_1.(((\rho_1\alpha_1)\beta_1)a))))))(((l_1(v_1\lambda\alpha_1.\lambda\beta_1.\beta_1))t)(s_1\lambda\alpha_1.\lambda\beta_1.\lambda a.((\lambda \\
& \delta_1.\lambda t_1.(\delta_1\lambda\zeta_1.\lambda\eta_1.((((\zeta_1(t_1\delta_1)))(\eta_1\lambda\theta_1.\lambda\kappa_1.(t_1\theta_1)))(t_1\delta_1))(t_1\delta_1))(t_1\delta_1)))w_1)\lambda\delta_1.((\lambda\varepsilon_1.\lambda t_1.(\varepsilon_1\lambda\eta_1. \\
& \lambda\theta_1.((((\eta_1(t_1\varepsilon_1)))(\theta_1\lambda\kappa_1.\lambda\mu_1.(t_1\mu_1)))(t_1\varepsilon_1))(t_1\varepsilon_1))(t_1\varepsilon_1)))w_1)\lambda\varepsilon_1.(((j_1\alpha_1)\lambda\zeta_1.(((\zeta_1\lambda\eta_1.\lambda\theta_1.\theta_1)\lambda \\
& \zeta_1.(((\zeta_1\lambda\theta_1.\lambda\kappa_1.\theta_1)\lambda\zeta_1.(((\zeta_1\lambda\kappa_1.\lambda\mu_1.\kappa_1)\lambda\kappa_1.\lambda\mu_1.\mu_1))))\lambda\zeta_1.((t_1\lambda\eta_1.((\eta_1\lambda\theta_1.\lambda\kappa_1.\lambda\mu_1.\lambda\nu_1.\lambda\xi_1.\mu_1)\lambda \\
& \eta_1.((((\eta_1\lambda\kappa_1.\lambda\mu_1.\mu_1)\zeta_1)\delta_1)\varepsilon_1)))s_1))))))(((l_1(v_1\lambda\alpha_1.\lambda\beta_1.\beta_1))u)((\lambda\alpha_1.\lambda t_1.(\alpha_1\lambda\gamma_1.\lambda\delta_1.((((\gamma_1(t_1 \\
& \alpha_1)))(\delta_1\lambda\varepsilon_1.\lambda\zeta_1.(t_1\varepsilon_1)))(t_1\alpha_1))(t_1\alpha_1))(t_1\alpha_1)))w_1)\lambda\alpha_1.((\lambda\beta_1.\lambda t_1.(\beta_1\lambda\delta_1.\lambda\varepsilon_1.((((\delta_1(t_1\beta_1)))(\varepsilon_1\lambda\zeta_1. \\
& \lambda\eta_1.(t_1\eta_1)))(t_1\beta_1))(t_1\beta_1))(t_1\beta_1)))w_1)\lambda\beta_1.((t_1\lambda\gamma_1.((\gamma_1\lambda\delta_1.\lambda\varepsilon_1.\lambda\zeta_1.\lambda\eta_1.\lambda\theta_1.\zeta_1)\lambda\gamma_1.((((\gamma_1\lambda\varepsilon_1.\lambda\zeta_1.
\end{aligned}$$

$$\begin{aligned}
& \varepsilon_1)h_1)\alpha_1)\beta_1))))s_1))))((((l_1(v_1\lambda\alpha_1.\lambda\beta_1.\beta_1))\rho)((f_1w_1)\lambda\alpha_1.\lambda\beta_1.((\lambda\gamma_1.\lambda t_1.(\gamma_1\lambda\varepsilon_1.\lambda\zeta_1.((((\varepsilon_1(t_1\gamma_1) \\
&)((\zeta_1\lambda\eta_1.\lambda\theta_1.(t_1\eta_1)))(t_1\gamma_1))(t_1\gamma_1))(t_1\gamma_1)))\beta_1)\lambda\beta_1.(((o_1\alpha_1)s_1)\lambda\alpha_1.\lambda s_1.(((o_1\beta_1)s_1)\lambda\beta_1.\lambda s_1.((((e_1 \\
& \lambda\theta_1.\lambda\kappa_1.\lambda\mu_1.\lambda t_1.(((\lambda r_1.((((r_1\lambda\pi_1.\lambda\rho_1.\pi_1)(\lambda\pi_1.(\lambda\rho_1.((\rho_1\lambda\sigma_1.\lambda\tau_1.\lambda v_1.\lambda v_1.\lambda\chi_1.\chi_1)\lambda\sigma_1.\lambda\tau_1.\sigma_1) \\
& \pi_1)(r_1\lambda\pi_1.\lambda\rho_1.\rho_1)))\lambda\pi_1.\lambda\rho_1.\rho_1)\lambda\pi_1.\lambda\rho_1.\rho_1)\lambda\pi_1.\lambda\rho_1.\rho_1)\lambda\pi_1.\lambda\rho_1.\rho_1)\kappa_1)(t_1\mu_1))((f_1\kappa_1)\lambda\xi_1.\lambda\pi_1.((\\
& (\theta_1\pi_1)\mu_1)\lambda\rho_1.(t_1\lambda\sigma_1.((\sigma_1\lambda\tau_1.\lambda v_1.\lambda\varphi_1.\lambda\chi_1.\lambda\psi_1.v_1)\lambda\sigma_1.((\sigma_1\xi_1)\rho_1))))))\alpha_1)\beta_1)\lambda\theta_1.((t_1\theta_1)s_1)))))) \\
&))((((l_1(v_1\lambda\alpha_1.\lambda\beta_1.\beta_1))\sigma)((\lambda\alpha_1.\lambda t_1.(\alpha_1\lambda\gamma_1.\lambda\delta_1.((((\gamma_1(t_1\alpha_1))(\delta_1\lambda\varepsilon_1.\lambda\zeta_1.(t_1\varepsilon_1)))(t_1\alpha_1))(t_1\alpha_1)) \\
& (t_1\alpha_1)))w_1)\lambda\alpha_1.(((o_1\alpha_1)s_1)\lambda\alpha_1.\lambda s_1.((t_1\lambda\delta_1.((\delta_1\lambda\varepsilon_1.\lambda\zeta_1.\lambda\eta_1.\lambda\theta_1.\lambda\kappa_1.\varepsilon_1)(\alpha_1\lambda\varepsilon_1.\lambda\zeta_1.\zeta_1)))s_1)))) \\
& (((l_1(v_1\lambda\alpha_1.\lambda\beta_1.\beta_1))C)((e_1\lambda\alpha_1.\lambda\beta_1.\lambda s_1.\lambda t_1.(((\lambda r_1.((((r_1\lambda\zeta_1.\lambda\eta_1.\zeta_1)(\lambda\beta_1.(\lambda\eta_1.((\eta_1\lambda\theta_1.\lambda\kappa_1. \\
& \lambda\mu_1.\lambda\mu_1.\lambda\xi_1.\xi_1)\lambda\theta_1.\lambda\kappa_1.\theta_1)\beta_1)(r_1\lambda\zeta_1.\lambda\eta_1.\eta_1)))\lambda\zeta_1.\lambda\eta_1.\eta_1)\lambda\zeta_1.\lambda\eta_1.\eta_1)\lambda\zeta_1.\lambda\eta_1.\eta_1)\lambda\zeta_1.\lambda\eta_1.\eta_1)\beta_1) \\
& ((t_1\lambda\varepsilon_1.\lambda\zeta_1.\zeta_1)s_1))((f_1\beta_1)\lambda\varepsilon_1.\lambda\zeta_1.(((o_1\varepsilon_1)s_1)\lambda\eta_1.\lambda s_1.(((\alpha_1\zeta_1)s_1)\lambda\kappa_1.\lambda s_1.((t_1\lambda\nu_1.((\nu_1\eta_1)\kappa_1))s_1) \\
&))))w_1)s_1)\lambda\alpha_1.\lambda s_1.(\alpha_1\lambda\gamma_1.\lambda\delta_1.((((e_1\lambda\varepsilon_1.\lambda\zeta_1.\lambda\eta_1.\lambda\theta_1.\lambda t_1.(((\lambda\theta_1.(\lambda\nu_1.((\nu_1\lambda\xi_1.\lambda\pi_1.\lambda\rho_1.\lambda\rho_1.\lambda\tau_1. \\
& \tau_1)\lambda\xi_1.\lambda\pi_1.\xi_1)\theta_1)\theta_1)(t_1\eta_1))(\theta_1\lambda\mu_1.\lambda\nu_1.(((\zeta_1\eta_1)\mu_1)\lambda\eta_1.((((\varepsilon_1\zeta_1)\eta_1)\nu_1)t_1))))))\lambda\varepsilon_1.\lambda\zeta_1.\lambda t_1.(((((((\\
& (((\varepsilon_1\lambda\theta_1.\lambda\kappa_1.\theta_1)\lambda\theta_1.\lambda\kappa_1.\kappa_1)\lambda\theta_1.\lambda\kappa_1.\kappa_1)\lambda\theta_1.\lambda\kappa_1.\kappa_1)\lambda\theta_1.\lambda\kappa_1.\kappa_1)\lambda\theta_1.\lambda\kappa_1.\kappa_1)\lambda\theta_1.\lambda\kappa_1.\kappa_1)\lambda\theta_1.\lambda\kappa_1.\kappa_1) \\
& ((((((\zeta_1\lambda\theta_1.\lambda\kappa_1.\theta_1) \\
& \lambda\theta_1.\lambda\kappa_1.\kappa_1)\lambda\theta_1.\lambda\kappa_1.\kappa_1)\lambda\theta_1.\lambda\kappa_1.\kappa_1)\lambda\theta_1.\lambda\kappa_1.\kappa_1)\lambda\theta_1.\lambda\kappa_1.\kappa_1)\lambda\theta_1.\lambda\kappa_1.\kappa_1)\lambda\theta_1.\lambda\kappa_1.\kappa_1)\lambda\theta_1.\lambda\kappa_1.\kappa_1) \\
& ((((((g_1\lambda\theta_1.\lambda\kappa_1.\theta_1)\lambda\theta_1.\lambda \\
& \kappa_1.\theta_1)(\varepsilon_1\lambda\theta_1.\lambda\kappa_1.\kappa_1))(\zeta_1\lambda\theta_1.\lambda\kappa_1.\kappa_1))\lambda\theta_1.\lambda\kappa_1.(t_1\lambda\mu_1.((\mu_1\lambda\nu_1.\lambda\xi_1.\lambda\pi_1.\lambda\rho_1.\lambda\sigma_1.\sigma_1)\kappa_1))))(((((((\\
& (((\varepsilon_1\lambda\theta_1.\lambda\kappa_1.\theta_1)\lambda\theta_1.\lambda\kappa_1.\kappa_1)\lambda\theta_1.\lambda\kappa_1.\kappa_1)\lambda\theta_1.\lambda\kappa_1.\kappa_1)\lambda\theta_1.\lambda\kappa_1.\kappa_1)\lambda\theta_1.\lambda\kappa_1.\kappa_1)\lambda\theta_1.\lambda\kappa_1.\kappa_1) \\
& ((((((\zeta_1\lambda\theta_1.\lambda\kappa_1.\theta_1) \\
& \lambda\theta_1.\lambda\kappa_1.\kappa_1)\lambda\theta_1.\lambda\kappa_1.\kappa_1)\lambda\theta_1.\lambda\kappa_1.\kappa_1)\lambda\theta_1.\lambda\kappa_1.\kappa_1)\lambda\theta_1.\lambda\kappa_1.\kappa_1)\lambda\theta_1.\lambda\kappa_1.\kappa_1) \\
& ((((((e_1\lambda\theta_1.\lambda\kappa_1.\lambda\mu_1.\lambda t_1. \\
& (((\lambda\xi_1.(\lambda\pi_1.((\pi_1\lambda\rho_1.\lambda\sigma_1.\lambda\tau_1.\lambda\tau_1.\lambda\varphi_1.\varphi_1)\lambda\rho_1.\lambda\sigma_1.\rho_1)\xi_1)\kappa_1)(t_1\mu_1))(\kappa_1\lambda\xi_1.\lambda\pi_1.((\theta_1\pi_1)\mu_1)\lambda\rho_1.(t_1 \\
& \lambda\sigma_1.((\sigma_1\xi_1)\rho_1))))))(\varepsilon_1\lambda\theta_1.\lambda\kappa_1.\kappa_1))(\zeta_1\lambda\theta_1.\lambda\kappa_1.\kappa_1))\lambda\theta_1.(t_1\lambda\kappa_1.((\kappa_1\lambda\mu_1.\lambda\nu_1.\lambda\xi_1.\lambda\pi_1.\lambda\rho_1.\pi_1)\theta_1)) \\
&))((\lambda r_1.\lambda s_1.((\lambda\mu_1.\lambda s_1.(((e_1\lambda\xi_1.\lambda\pi_1.\lambda t_1.(((\lambda\sigma_1.(\lambda\tau_1.((\tau_1\lambda v_1.\lambda\varphi_1.\lambda\chi_1.\lambda\chi_1.\lambda\omega_1.\omega_1)\lambda v_1.\lambda\varphi_1.v_1)\sigma_1) \\
& \pi_1)t_1)\lambda\sigma_1.((\sigma_1(\pi_1\lambda\tau_1.\lambda v_1.\tau_1))((\xi_1(\pi_1\lambda\tau_1.\lambda v_1.v_1)t_1))))h)\lambda\xi_1.((\xi_1a_1)\lambda\xi_1.((\xi_1W)\lambda\xi_1.((\xi_1a_1))((e_1 \\
& \lambda\sigma_1.\lambda\tau_1.\lambda t_1.(((\lambda\varphi_1.(\lambda\chi_1.((\chi_1\lambda\psi_1.\lambda\omega_1.\lambda A_1.\lambda A_1.\lambda C_1.C_1)\lambda\psi_1.\lambda\omega_1.\psi_1)\varphi_1)\tau_1)t_1)\lambda\xi_1.((\xi_1(\tau_1\lambda\chi_1.\lambda \\
& \psi_1.\chi_1))((\sigma_1(\tau_1\lambda\chi_1.\lambda\psi_1.\psi_1)t_1))))\mu_1)(s_1\lambda\sigma_1.\lambda\tau_1.\lambda a.(((j_1\sigma_1)\lambda\xi_1.((\xi_1\lambda\chi_1.\lambda\psi_1.\psi_1)\lambda\xi_1.((\xi_1\lambda\psi_1.\lambda \\
& \omega_1.\omega_1)\lambda\xi_1.((\xi_1\lambda\omega_1.\lambda A_1.A_1)\lambda\xi_1.((\xi_1\lambda A_1.\lambda B_1.A_1)\lambda A_1.\lambda B_1.B_1))))\lambda\varphi_1.\lambda\xi_1.((\xi_1b_1))((\lambda\psi_1.(\lambda\omega_1. \\
& ((\omega_1\lambda A_1.\lambda B_1.\lambda C_1.\lambda C_1.\lambda E_1.E_1)\lambda A_1.\lambda B_1.A_1)\psi_1)\varphi_1)\lambda\xi_1.((\xi_1y_1)\lambda\xi_1.((\xi_1a_1)(q_1\lambda\xi_1.(((\xi_1\sigma_1)\tau_1)a) \\
&))))(((e_1\lambda\psi_1.\lambda\omega_1.\lambda t_1.(((\lambda B_1.(\lambda C_1.((C_1\lambda D_1.\lambda E_1.\lambda F_1.\lambda F_1.\lambda H_1.H_1)\lambda D_1.\lambda E_1.D_1)B_1)\omega_1)t_1)\lambda\xi_1.
\end{aligned}$$

$$\begin{aligned}
& ((\xi_1(\omega_1\lambda C_1.\lambda D_1.C_1))((\psi_1(\omega_1\lambda C_1.\lambda D_1.D_1))t_1)))c(((e_1\lambda\psi_1.\lambda\varphi_1.\lambda t_1.\lambda\xi_1.((\xi_1b_1)((\lambda C_1.(\lambda D_1. \\
& (D_1\lambda E_1.\lambda F_1.\lambda G_1.\lambda G_1.\lambda I_1.I_1)\lambda E_1.\lambda F_1.E_1)C_1)\varphi_1)t_1)\lambda\xi_1.((\xi_1z_1)\lambda\xi_1.((\xi_1z_1)\lambda\xi_1.((\xi_1z_1)\lambda\xi_1.((\xi_1a_1) \\
& (\varphi_1\lambda r_1.\lambda H_1.((i_1r_1)((\psi_1H_1)t_1))))))))))\varphi_1((((k_1\sigma_1)\lambda\xi_1.((\xi_1\lambda\omega_1.\lambda A_1.A_1)\lambda\xi_1.((\xi_1\lambda A_1.\lambda B_1.B_1)\lambda \\
& \xi_1.((\xi_1\lambda B_1.\lambda C_1.C_1)\lambda\xi_1.((\xi_1\lambda C_1.\lambda D_1.C_1)\lambda C_1.\lambda D_1.D_1))))))\lambda\psi_1.\lambda\omega_1.\omega_1)\lambda\sigma_1.\lambda\xi_1.((\xi_1y_1)\lambda\xi_1.((\xi_1a_1) \\
& (q_1\lambda\xi_1.(((\xi_1\sigma_1)\tau_1)a))))))))))(((e_1\lambda\mu_1.\lambda\nu_1.\lambda t_1.(((\lambda\pi_1.(\lambda\rho_1.((\rho_1\lambda\sigma_1.\lambda\tau_1.\lambda\nu_1.\lambda\nu_1.\lambda\chi_1.\chi_1)\lambda \\
& \sigma_1.\lambda\tau_1.\sigma_1)\pi_1)\nu_1)t_1)\lambda\pi_1.((\pi_1(\nu_1\lambda\rho_1.\lambda\sigma_1.\rho_1))((\mu_1(\nu_1\lambda\rho_1.\lambda\sigma_1.\sigma_1))t_1)))e)\lambda\mu_1.((\mu_1a_1)((e_1\lambda\nu_1.\lambda\xi_1. \\
& \lambda t_1.(((\lambda\rho_1.(\lambda\sigma_1.((\sigma_1\lambda\tau_1.\lambda\nu_1.\lambda\varphi_1.\lambda\varphi_1.\lambda\psi_1.\psi_1)\lambda\tau_1.\lambda\nu_1.\tau_1)\rho_1)\xi_1)t_1)\lambda\mu_1.((\mu_1(\xi_1\lambda\sigma_1.\lambda\tau_1.\sigma_1))((\nu_1 \\
& (\xi_1\lambda\sigma_1.\lambda\tau_1.\tau_1))t_1))))d)\lambda\mu_1.((\mu_1a_1)((i_1r_1)\lambda\xi_1.\lambda\pi_1.\pi_1))))s_1)\varepsilon_1)s_1)))\gamma_1)\delta_1)\lambda\varepsilon_1.(((\lambda\zeta_1.(\lambda\eta_1.((\eta_1 \\
& \lambda\theta_1.\lambda\kappa_1.\lambda\mu_1.\lambda\mu_1.\lambda\xi_1.\xi_1)\lambda\theta_1.\lambda\kappa_1.\theta_1)\zeta_1)\varepsilon_1)((\lambda\zeta_1.\lambda s_1.(((e_1\lambda\theta_1.\lambda\kappa_1.\lambda t_1.(((\lambda\nu_1.(\lambda\xi_1.((\xi_1\lambda\pi_1.\lambda\rho_1.\lambda \\
& \sigma_1.\lambda\sigma_1.\lambda\nu_1.\nu_1)\lambda\pi_1.\lambda\rho_1.\pi_1)\nu_1)\kappa_1)t_1)\lambda\nu_1.((\nu_1(\kappa_1\lambda\xi_1.\lambda\pi_1.\xi_1))((\theta_1(\kappa_1\lambda\xi_1.\lambda\pi_1.\pi_1))t_1))))h)\lambda\theta_1.((\theta_1a_1) \\
& \lambda\theta_1.((\theta_1W)\lambda\theta_1.((\theta_1a_1)((e_1\lambda\nu_1.\lambda\xi_1.\lambda t_1.(((\lambda\rho_1.(\lambda\sigma_1.((\sigma_1\lambda\tau_1.\lambda\nu_1.\lambda\varphi_1.\lambda\varphi_1.\lambda\psi_1.\psi_1)\lambda\tau_1.\lambda\nu_1.\tau_1)\rho_1) \\
& \xi_1)t_1)\lambda\theta_1.((\theta_1(\xi_1\lambda\sigma_1.\lambda\tau_1.\sigma_1))((\nu_1(\xi_1\lambda\sigma_1.\lambda\tau_1.\tau_1))t_1))))\zeta_1)(s_1\lambda\nu_1.\lambda\xi_1.\lambda a.(((j_1\nu_1)\lambda\theta_1.((\theta_1\lambda\sigma_1.\lambda\tau_1. \\
& \tau_1)\lambda\theta_1.((\theta_1\lambda\tau_1.\lambda\nu_1.\nu_1)\lambda\theta_1.((\theta_1\lambda\nu_1.\lambda\varphi_1.\varphi_1)\lambda\theta_1.((\theta_1\lambda\varphi_1.\lambda\chi_1.\varphi_1)\lambda\varphi_1.\lambda\chi_1.\chi_1))))))\lambda\rho_1.\lambda\theta_1.((\theta_1b_1) \\
& (((\lambda\tau_1.(\lambda\nu_1.((\nu_1\lambda\varphi_1.\lambda\chi_1.\lambda\psi_1.\lambda\psi_1.\lambda A_1.A_1)\lambda\varphi_1.\lambda\chi_1.\varphi_1)\tau_1)\rho_1)\lambda\theta_1.((\theta_1y_1)\lambda\theta_1.((\theta_1a_1)(q_1\lambda\theta_1.(((\theta_1 \\
& \nu_1)\xi_1)a))))))(((e_1\lambda\tau_1.\lambda\nu_1.\lambda t_1.(((\lambda\chi_1.(\lambda\psi_1.((\psi_1\lambda\omega_1.\lambda A_1.\lambda B_1.\lambda B_1.\lambda D_1.D_1)\lambda\omega_1.\lambda A_1.\omega_1)\chi_1)\nu_1)t_1) \\
& \lambda\theta_1.((\theta_1(\nu_1\lambda\psi_1.\lambda\omega_1.\psi_1))((\tau_1(\nu_1\lambda\psi_1.\lambda\omega_1.\omega_1))t_1))))c(((e_1\lambda\tau_1.\lambda\rho_1.\lambda t_1.\lambda\theta_1.((\theta_1b_1)((\lambda\psi_1.(\lambda\omega_1. \\
& (\omega_1\lambda A_1.\lambda B_1.\lambda C_1.\lambda C_1.\lambda E_1.E_1)\lambda A_1.\lambda B_1.A_1)\psi_1)\rho_1)t_1)\lambda\theta_1.((\theta_1z_1)\lambda\theta_1.((\theta_1z_1)\lambda\theta_1.((\theta_1z_1)\lambda\theta_1.((\theta_1a_1) \\
& (\rho_1\lambda r_1.\lambda D_1.((i_1r_1)((\tau_1D_1)t_1))))))))))\rho_1((((k_1\nu_1)\lambda\theta_1.((\theta_1\lambda\nu_1.\lambda\varphi_1.\varphi_1)\lambda\theta_1.((\theta_1\lambda\varphi_1.\lambda\chi_1.\chi_1)\lambda\theta_1. \\
& ((\theta_1\lambda\chi_1.\lambda\psi_1.\psi_1)\lambda\theta_1.((\theta_1\lambda\psi_1.\lambda\omega_1.\psi_1)\lambda\psi_1.\lambda\omega_1.\omega_1))))))\lambda\tau_1.\lambda\nu_1.\nu_1)\lambda\nu_1.\lambda\theta_1.((\theta_1y_1)\lambda\theta_1.((\theta_1a_1)(q_1 \\
& \lambda\theta_1.(((\theta_1\nu_1)\xi_1)a))))))))))C)s_1))((t_1\varepsilon_1)s_1))))(((((l_1(\nu_1\lambda\alpha_1.\lambda\beta_1.\beta_1))D))(((e_1\lambda\alpha_1.\lambda\beta_1.\lambda s_1. \\
& \lambda t_1.(((\lambda r_1.((((r_1\lambda\zeta_1.\lambda\eta_1.\zeta_1)(\lambda\beta_1.(\lambda\eta_1.((\eta_1\lambda\theta_1.\lambda\kappa_1.\lambda\mu_1.\lambda\mu_1.\lambda\xi_1.\xi_1)\lambda\theta_1.\lambda\kappa_1.\theta_1)\beta_1)(r_1\lambda\zeta_1.\lambda\eta_1. \\
& \eta_1)))\lambda\zeta_1.\lambda\eta_1.\eta_1)\lambda\zeta_1.\lambda\eta_1.\eta_1)\lambda\zeta_1.\lambda\eta_1.\eta_1)\lambda\zeta_1.\lambda\eta_1.\eta_1)\beta_1)((t_1\lambda\varepsilon_1.\lambda\zeta_1.\zeta_1)s_1))((f_1\beta_1)\lambda\varepsilon_1.\lambda\zeta_1.(((o_1\varepsilon_1) \\
& s_1)\lambda\eta_1.\lambda s_1.(((\alpha_1\zeta_1)s_1)\lambda\kappa_1.\lambda s_1.((t_1\lambda\nu_1.((\nu_1\eta_1)\kappa_1))s_1))))w_1)s_1)\lambda\alpha_1.\lambda s_1.(\alpha_1\lambda\gamma_1.\lambda\delta_1.((f_1w_1)\lambda \\
& \varepsilon_1.\lambda\zeta_1.(((\lambda r_1.((((r_1\lambda\theta_1.\lambda\kappa_1.\theta_1)(\lambda\theta_1.(\lambda\kappa_1.((\kappa_1\lambda\mu_1.\lambda\nu_1.\lambda\xi_1.\lambda\xi_1.\lambda\rho_1.\rho_1)\lambda\mu_1.\lambda\nu_1.\mu_1)\theta_1)(r_1\lambda\theta_1.\lambda \\
& \kappa_1.\kappa_1))))\lambda\theta_1.\lambda\kappa_1.\kappa_1)\lambda\theta_1.\lambda\kappa_1.\kappa_1)\lambda\theta_1.\lambda\kappa_1.\kappa_1)\lambda\theta_1.\lambda\kappa_1.\kappa_1)\zeta_1)((\lambda\eta_1.\lambda t_1.((((g_1\lambda\kappa_1.\lambda\mu_1.\mu_1)\lambda\kappa_1.\lambda\mu_1. \\
& \mu_1)h_1)\eta_1)\lambda\kappa_1.\lambda\eta_1.(t_1\eta_1))(\gamma_1\lambda\eta_1.\lambda\theta_1.\theta_1))\lambda\eta_1.((t_1\lambda\theta_1.((\theta_1\lambda\kappa_1.\lambda\mu_1.\lambda\nu_1.\lambda\xi_1.\lambda\pi_1.\pi_1)\eta_1))s_1))(((e_1
\end{aligned}$$

$$\begin{aligned}
& \lambda\eta_1.\lambda\theta_1.\lambda\kappa_1.\lambda\mu_1.\lambda t_1.(((\lambda\mu_1.(\lambda\pi_1.((\pi_1\lambda\rho_1.\lambda\sigma_1.\lambda\tau_1.\lambda\tau_1.\lambda\varphi_1.\varphi_1)\lambda\rho_1.\lambda\sigma_1.\rho_1)\mu_1)\mu_1)(t_1\kappa_1)))(\mu_1\lambda\xi_1. \\
& \lambda\pi_1.(((\theta_1\kappa_1)\xi_1)\lambda\kappa_1.((((\eta_1\theta_1)\kappa_1)\pi_1)t_1))))\lambda\eta_1.\lambda\theta_1.\lambda t_1.((((((((((\eta_1\lambda\mu_1.\lambda\nu_1.\mu_1)\lambda\mu_1.\lambda\nu_1.\nu_1)\lambda\mu_1.\lambda \\
& \nu_1.\nu_1)\lambda\mu_1.\lambda\nu_1.\nu_1)\lambda\mu_1.\lambda\nu_1.\nu_1)\lambda\mu_1.\lambda\nu_1.\mu_1)(((((((\theta_1\lambda\mu_1.\lambda\nu_1.\mu_1)\lambda\mu_1.\lambda\nu_1.\nu_1)\lambda\mu_1.\lambda\nu_1.\nu_1)\lambda\mu_1.\lambda\nu_1.\nu_1) \\
& \lambda\mu_1.\lambda\nu_1.\nu_1)\lambda\mu_1.\lambda\nu_1.\mu_1))\lambda\mu_1.\lambda\nu_1.\nu_1)(((((g_1\lambda\mu_1.\lambda\nu_1.\nu_1)\lambda\mu_1.\lambda\nu_1.\nu_1)(\eta_1\lambda\mu_1.\lambda\nu_1.\nu_1))(\theta_1\lambda\mu_1.\lambda\nu_1. \\
& \nu_1))\lambda\mu_1.\lambda\nu_1.(t_1\lambda\xi_1.((\xi_1\lambda\pi_1.\lambda\rho_1.\lambda\sigma_1.\lambda\tau_1.\lambda\nu_1.\nu_1)\nu_1))))((\lambda r_1.\lambda s_1.((\lambda\xi_1.\lambda s_1.(((e_1\lambda\rho_1.\lambda\sigma_1.\lambda t_1.(((\\
& \lambda v_1.(\lambda\varphi_1.((\varphi_1\lambda\chi_1.\lambda\psi_1.\lambda\omega_1.\lambda\omega_1.\lambda B_1.B_1)\lambda\chi_1.\lambda\psi_1.\chi_1)\nu_1)\sigma_1)t_1)\lambda v_1.((v_1(\sigma_1\lambda\varphi_1.\lambda\chi_1.\varphi_1))((\rho_1(\sigma_1 \\
& \lambda\varphi_1.\lambda\chi_1.\chi_1))t_1))))h)\lambda\rho_1.((\rho_1 a_1)\lambda\rho_1.((\rho_1 W)\lambda\rho_1.((\rho_1 a_1)((e_1\lambda v_1.\lambda\varphi_1.\lambda t_1.(((\lambda\psi_1.(\lambda\omega_1.((\omega_1\lambda A_1. \\
& \lambda B_1.\lambda C_1.\lambda C_1.\lambda E_1.E_1)\lambda A_1.\lambda B_1.A_1)\psi_1)\varphi_1)t_1)\lambda\rho_1.((\rho_1(\varphi_1\lambda\omega_1.\lambda A_1.\omega_1))((v_1(\varphi_1\lambda\omega_1.\lambda A_1.A_1))t_1) \\
&)))\xi_1)(s_1\lambda v_1.\lambda\varphi_1.\lambda a.(((j_1 v_1)\lambda\rho_1.((\rho_1\lambda\omega_1.\lambda A_1.A_1)\lambda\rho_1.((\rho_1\lambda A_1.\lambda B_1.B_1)\lambda\rho_1.((\rho_1\lambda B_1.\lambda C_1.C_1)\lambda \\
& \rho_1.((\rho_1\lambda C_1.\lambda D_1.C_1)\lambda C_1.\lambda D_1.D_1))))))\lambda\psi_1.\lambda\rho_1.((\rho_1 b_1)((\lambda A_1.(\lambda B_1.((B_1\lambda C_1.\lambda D_1.\lambda E_1.\lambda E_1.\lambda G_1. \\
& G_1)\lambda C_1.\lambda D_1.C_1)A_1)\psi_1)\lambda\rho_1.((\rho_1 y_1)\lambda\rho_1.((\rho_1 a_1)(q_1\lambda\rho_1.(((\rho_1 v_1)\varphi_1)a))))((e_1\lambda A_1.\lambda B_1.\lambda t_1.(((\lambda D_1. \\
& (\lambda E_1.((E_1\lambda F_1.\lambda G_1.\lambda H_1.\lambda H_1.\lambda J_1.J_1)\lambda F_1.\lambda G_1.F_1)D_1)B_1)t_1)\lambda\rho_1.((\rho_1(B_1\lambda E_1.\lambda F_1.E_1))((A_1(B_1 \\
& \lambda E_1.\lambda F_1.F_1))t_1))))c)((e_1\lambda A_1.\lambda\psi_1.\lambda t_1.\lambda\rho_1.((\rho_1 b_1)((\lambda E_1.(\lambda F_1.((F_1\lambda G_1.\lambda H_1.\lambda I_1.\lambda I_1.\lambda K_1.K_1) \\
& \lambda G_1.\lambda H_1.G_1)E_1)\psi_1)t_1)\lambda\rho_1.((\rho_1 z_1)\lambda\rho_1.((\rho_1 z_1)\lambda\rho_1.((\rho_1 z_1)\lambda\rho_1.((\rho_1 a_1)(\psi_1\lambda r_1.\lambda J_1.((i_1 r_1)((A_1 J_1) \\
& t_1))))))))))\psi_1)((((k_1 v_1)\lambda\rho_1.((\rho_1\lambda B_1.\lambda C_1.C_1)\lambda\rho_1.((\rho_1\lambda C_1.\lambda D_1.D_1)\lambda\rho_1.((\rho_1\lambda D_1.\lambda E_1.E_1)\lambda\rho_1.(\\
& (\rho_1\lambda E_1.\lambda F_1.E_1)\lambda E_1.\lambda F_1.F_1))))))\lambda A_1.\lambda B_1.B_1)\lambda v_1.\lambda\rho_1.((\rho_1 y_1)\lambda\rho_1.((\rho_1 a_1)(q_1\lambda\rho_1.(((\rho_1 v_1)\varphi_1)a) \\
&))))))))))))((e_1\lambda\xi_1.\lambda\pi_1.\lambda t_1.(((\lambda\sigma_1.(\lambda\tau_1.((\tau_1\lambda v_1.\lambda\varphi_1.\lambda\chi_1.\lambda\chi_1.\lambda\omega_1.\omega_1)\lambda v_1.\lambda\varphi_1.\nu_1)\sigma_1)\pi_1)t_1) \\
& \lambda\sigma_1.((\sigma_1(\pi_1\lambda\tau_1.\lambda\nu_1.\tau_1))((\xi_1(\pi_1\lambda\tau_1.\lambda\nu_1.\nu_1))t_1)))e)\lambda\xi_1.((\xi_1 a_1)((e_1\lambda\pi_1.\lambda\rho_1.\lambda t_1.(((\lambda\tau_1.(\lambda\nu_1.((v_1 \\
& \lambda\varphi_1.\lambda\chi_1.\lambda\psi_1.\lambda\psi_1.\lambda A_1.A_1)\lambda\varphi_1.\lambda\chi_1.\varphi_1)\tau_1)\rho_1)t_1)\lambda\xi_1.((\xi_1(\rho_1\lambda v_1.\lambda\varphi_1.\nu_1))((\pi_1(\rho_1\lambda v_1.\lambda\varphi_1.\varphi_1))t_1) \\
&)))d)\lambda\xi_1.((\xi_1 a_1)((i_1 r_1)\lambda\rho_1.\lambda\sigma_1.\sigma_1))))s_1)\eta_1)s_1)))\gamma_1)\delta_1)\lambda\eta_1.(((\lambda\theta_1.(\lambda\kappa_1.((\kappa_1\lambda\mu_1.\lambda\nu_1.\lambda\xi_1.\lambda\xi_1.\lambda \\
& \rho_1.\rho_1)\lambda\mu_1.\lambda\nu_1.\mu_1)\theta_1)\eta_1)((\lambda\theta_1.\lambda s_1.(((e_1\lambda\mu_1.\lambda\nu_1.\lambda t_1.(((\lambda\pi_1.(\lambda\rho_1.((\rho_1\lambda\sigma_1.\lambda\tau_1.\lambda\nu_1.\lambda\nu_1.\lambda\chi_1.\chi_1)\lambda \\
& \sigma_1.\lambda\tau_1.\sigma_1)\pi_1)\nu_1)t_1)\lambda\pi_1.((\pi_1(\nu_1\lambda\rho_1.\lambda\sigma_1.\rho_1))((\mu_1(\nu_1\lambda\rho_1.\lambda\sigma_1.\sigma_1))t_1))))h)\lambda\mu_1.((\mu_1 a_1)\lambda\mu_1.((\mu_1 W) \\
& \lambda\mu_1.((\mu_1 a_1)((e_1\lambda\pi_1.\lambda\rho_1.\lambda t_1.(((\lambda\tau_1.(\lambda\nu_1.((v_1\lambda\varphi_1.\lambda\chi_1.\lambda\psi_1.\lambda\psi_1.\lambda A_1.A_1)\lambda\varphi_1.\lambda\chi_1.\varphi_1)\tau_1)\rho_1)t_1)\lambda \\
& \mu_1.((\mu_1(\rho_1\lambda v_1.\lambda\varphi_1.\nu_1))((\pi_1(\rho_1\lambda v_1.\lambda\varphi_1.\varphi_1))t_1))))\theta_1)(s_1\lambda\pi_1.\lambda\rho_1.\lambda a.(((j_1\pi_1)\lambda\mu_1.((\mu_1\lambda v_1.\lambda\varphi_1.\varphi_1) \\
& \lambda\mu_1.((\mu_1\lambda\varphi_1.\lambda\chi_1.\chi_1)\lambda\mu_1.((\mu_1\lambda\chi_1.\lambda\psi_1.\psi_1)\lambda\mu_1.((\mu_1\lambda\psi_1.\lambda\omega_1.\psi_1)\lambda\psi_1.\lambda\omega_1.\omega_1))))))\lambda\tau_1.\lambda\mu_1.((\mu_1 b_1) \\
& (((\lambda\varphi_1.(\lambda\chi_1.((\chi_1\lambda\psi_1.\lambda\omega_1.\lambda A_1.\lambda A_1.\lambda C_1.C_1)\lambda\psi_1.\lambda\omega_1.\psi_1)\varphi_1)\tau_1)\lambda\mu_1.((\mu_1 y_1)\lambda\mu_1.((\mu_1 a_1)(q_1\lambda\mu_1.
\end{aligned}$$

$$\begin{aligned}
& (((((\mu_1 \pi_1) \rho_1) a)))) (((e_1 \lambda \varphi_1. \lambda \chi_1. \lambda t_1. (((\lambda \omega_1. (\lambda A_1. ((A_1 \lambda B_1. \lambda C_1. \lambda D_1. \lambda D_1. \lambda F_1. F_1) \lambda B_1. \lambda C_1. B_1) \omega_1) \\
& \chi_1) t_1) \lambda \mu_1. ((\mu_1 (\chi_1 \lambda A_1. \lambda B_1. A_1)) ((\varphi_1 (\chi_1 \lambda A_1. \lambda B_1. B_1)) t_1)))) c) (((e_1 \lambda \varphi_1. \lambda \tau_1. \lambda t_1. \lambda \mu_1. ((\mu_1 b_1) (((\lambda A_1. \\
& (\lambda B_1. ((B_1 \lambda C_1. \lambda D_1. \lambda E_1. \lambda E_1. \lambda G_1. G_1) \lambda C_1. \lambda D_1. C_1) A_1) \tau_1) t_1) \lambda \mu_1. ((\mu_1 z_1) \lambda \mu_1. ((\mu_1 z_1) \lambda \mu_1. ((\mu_1 z_1) \\
& \lambda \mu_1. ((\mu_1 a_1) (\tau_1 \lambda r_1. \lambda F_1. ((i_1 r_1) ((\varphi_1 F_1) t_1)))))) \tau_1) (((((k_1 \pi_1) \lambda \mu_1. ((\mu_1 \lambda \chi_1. \lambda \psi_1. \psi_1) \lambda \mu_1. ((\mu_1 \lambda \psi_1. \\
& \lambda \omega_1. \omega_1) \lambda \mu_1. ((\mu_1 \lambda \omega_1. \lambda A_1. A_1) \lambda \mu_1. ((\mu_1 \lambda A_1. \lambda B_1. A_1) \lambda A_1. \lambda B_1. B_1)))) \lambda \varphi_1. \lambda \chi_1. \chi_1) \lambda \pi_1. \lambda \mu_1. ((\mu_1 y_1) \\
& \lambda \mu_1. ((\mu_1 a_1) (q_1 \lambda \mu_1. (((\mu_1 \pi_1) \rho_1) a)))))) D) s_1) ((t_1 \eta_1) s_1))) (((l_1 (v_1 \lambda \alpha_1. \lambda \beta_1. \beta_1) E) \\
& (((e_1 \lambda \alpha_1. \lambda \beta_1. \lambda s_1. \lambda t_1. (((\lambda r_1. (((((r_1 \lambda \zeta_1. \lambda \eta_1. \zeta_1) (\lambda \beta_1. (\lambda \eta_1. ((\eta_1 \lambda \theta_1. \lambda \kappa_1. \lambda \mu_1. \lambda \mu_1. \lambda \xi_1. \xi_1) \lambda \theta_1. \lambda \kappa_1. \\
& \theta_1) \beta_1) (r_1 \lambda \zeta_1. \lambda \eta_1. \eta_1)) \lambda \zeta_1. \lambda \eta_1. \eta_1) \lambda \zeta_1. \lambda \eta_1. \eta_1) \lambda \zeta_1. \lambda \eta_1. \eta_1) \lambda \zeta_1. \lambda \eta_1. \eta_1) \beta_1) ((t_1 \lambda \varepsilon_1. \lambda \zeta_1. \zeta_1) s_1) ((f_1 \beta_1) \\
& \lambda \varepsilon_1. \lambda \zeta_1. (((o_1 \varepsilon_1) s_1) \lambda \eta_1. \lambda s_1. (((\alpha_1 \zeta_1) s_1) \lambda \kappa_1. \lambda s_1. ((t_1 \lambda \nu_1. ((\nu_1 \eta_1) \kappa_1)) s_1)))) w_1) s_1) \lambda \alpha_1. \lambda s_1. (\alpha_1 \lambda \\
& \gamma_1. \lambda \delta_1. (((e_1 \lambda \varepsilon_1. \lambda \zeta_1. \lambda \eta_1. \lambda \theta_1. \lambda t_1. (((\lambda \theta_1. (\lambda \nu_1. ((\nu_1 \lambda \xi_1. \lambda \pi_1. \lambda \rho_1. \lambda \rho_1. \lambda \tau_1. \tau_1) \lambda \xi_1. \lambda \pi_1. \xi_1) \theta_1) \theta_1) (t_1 \\
& \eta_1) (\theta_1 \lambda \mu_1. \lambda \nu_1. (((\zeta_1 \eta_1) \mu_1) \lambda \eta_1. (((\varepsilon_1 \zeta_1) \eta_1) \nu_1) t_1)))) \lambda \varepsilon_1. \lambda \zeta_1. \lambda t_1. (((((((((\varepsilon_1 \lambda \theta_1. \lambda \kappa_1. \theta_1) \lambda \theta_1. \lambda \kappa_1. \\
& \kappa_1) \lambda \theta_1. \lambda \kappa_1. \kappa_1) \lambda \theta_1. \lambda \kappa_1. \kappa_1) \lambda \theta_1. \lambda \kappa_1. \kappa_1) \lambda \theta_1. \lambda \kappa_1. \theta_1) (((((((\zeta_1 \lambda \theta_1. \lambda \kappa_1. \theta_1) \lambda \theta_1. \lambda \kappa_1. \kappa_1) \lambda \theta_1. \lambda \kappa_1. \kappa_1) \lambda \\
& \theta_1. \lambda \kappa_1. \kappa_1) \lambda \theta_1. \lambda \kappa_1. \kappa_1) \lambda \theta_1. \lambda \kappa_1. \theta_1) ((\lambda \theta_1. \lambda \kappa_1. \lambda t_1. (((e_1 \lambda \nu_1. \lambda \theta_1. \lambda t_1. (((\lambda \rho_1. (\lambda \sigma_1. ((\sigma_1 \\
& \lambda \tau_1. \lambda \theta_1. \lambda \varphi_1. \lambda \varphi_1. \lambda \psi_1. \psi_1) \lambda \tau_1. \lambda \nu_1. \tau_1) \rho_1) \theta_1) (t_1 \theta_1) (\theta_1 \lambda \rho_1. \lambda \sigma_1. ((\rho_1 ((\nu_1 \sigma_1) t_1) (t_1 \theta_1)))) \kappa_1) \lambda \kappa_1. (\\
& (((e_1 \lambda \xi_1. \lambda \theta_1. \lambda \rho_1. \lambda \sigma_1. \lambda t_1. (((\lambda \nu_1. (\lambda \varphi_1. ((\varphi_1 \lambda \chi_1. \lambda \theta_1. \lambda \omega_1. \lambda \omega_1. \lambda B_1. B_1) \lambda \chi_1. \lambda \psi_1. \chi_1) \nu_1) \rho_1) (t_1 \sigma_1) \\
&) (\rho_1 \lambda \nu_1. \lambda \varphi_1. (((((g_1 \lambda \chi_1. \lambda \psi_1. \chi_1) \lambda \chi_1. \lambda \psi_1. \chi_1) \sigma_1) \sigma_1) \lambda \chi_1. \lambda \psi_1. ((\nu_1 (((\xi_1 \theta_1) \varphi_1) \psi_1) t_1) (((g_1 \lambda \omega_1. \\
& \lambda A_1. \omega_1) \lambda \omega_1. \lambda A_1. \omega_1) \psi_1) \theta_1) \lambda \chi_1. \lambda \psi_1. (((((\xi_1 \theta_1) \varphi_1) \psi_1) t_1)))) \theta_1) \kappa_1) h_1) t_1) ((\varepsilon_1 \lambda \theta_1. \lambda \kappa_1. \kappa_1) ((\zeta_1 \lambda \theta_1. \\
& \lambda \kappa_1. \kappa_1) \lambda \theta_1. (t_1 \lambda \kappa_1. ((\kappa_1 \lambda \mu_1. \lambda \nu_1. \lambda \xi_1. \lambda \pi_1. \lambda \rho_1. \rho_1) \theta_1) ((\lambda r_1. \lambda s_1. ((\lambda \mu_1. \lambda s_1. (((e_1 \lambda \xi_1. \lambda \pi_1. \lambda t_1. ((\\
& (\lambda \sigma_1. (\lambda \tau_1. ((\tau_1 \lambda \nu_1. \lambda \varphi_1. \lambda \chi_1. \lambda \chi_1. \lambda \omega_1. \omega_1) \lambda \nu_1. \lambda \varphi_1. \nu_1) \sigma_1) \pi_1) t_1) \lambda \sigma_1. ((\sigma_1 (\pi_1 \lambda \tau_1. \lambda \nu_1. \tau_1) ((\xi_1 (\pi_1 \lambda \tau_1. \\
& \lambda \nu_1. \nu_1) t_1) h) \lambda \xi_1. ((\xi_1 a_1) \lambda \xi_1. ((\xi_1 W) \lambda \xi_1. ((\xi_1 a_1) (((e_1 \lambda \sigma_1. \lambda \tau_1. \lambda t_1. (((\lambda \varphi_1. (\lambda \chi_1. ((\chi_1 \lambda \psi_1. \lambda \omega_1. \lambda A_1. \\
& \lambda A_1. \lambda C_1. C_1) \lambda \psi_1. \lambda \omega_1. \psi_1) \varphi_1) \tau_1) t_1) \lambda \xi_1. ((\xi_1 (\tau_1 \lambda \chi_1. \lambda \psi_1. \chi_1) ((\sigma_1 (\tau_1 \lambda \chi_1. \lambda \psi_1. \psi_1) t_1))) \mu_1) (s_1 \lambda \sigma_1. \\
& \lambda \tau_1. \lambda a. (((j_1 \sigma_1) \lambda \xi_1. ((\xi_1 \lambda \chi_1. \lambda \psi_1. \psi_1) \lambda \xi_1. ((\xi_1 \lambda \psi_1. \lambda \omega_1. \omega_1) \lambda \xi_1. ((\xi_1 \lambda \omega_1. \lambda A_1. A_1) \lambda \xi_1. ((\xi_1 \lambda A_1. \lambda B_1. \\
& A_1) \lambda A_1. \lambda B_1. B_1))))) \lambda \varphi_1. \lambda \xi_1. ((\xi_1 b_1) ((\lambda \psi_1. (\lambda \omega_1. ((\omega_1 \lambda A_1. \lambda B_1. \lambda C_1. \lambda C_1. \lambda E_1. E_1) \lambda A_1. \lambda B_1. A_1) \\
& \psi_1) \varphi_1) \lambda \xi_1. ((\xi_1 y_1) \lambda \xi_1. ((\xi_1 a_1) (q_1 \lambda \xi_1. (((\xi_1 \sigma_1) \tau_1) a))))) (((e_1 \lambda \psi_1. \lambda \omega_1. \lambda t_1. (((\lambda B_1. (\lambda C_1. ((C_1 \lambda D_1. \lambda E_1. \\
& \lambda F_1. \lambda F_1. \lambda H_1. H_1) \lambda D_1. \lambda E_1. D_1) B_1) \omega_1) t_1) \lambda \xi_1. ((\xi_1 (\omega_1 \lambda C_1. \lambda D_1. C_1) ((\psi_1 (\omega_1 \lambda C_1. \lambda D_1. D_1) t_1))) \\
&) c) (((e_1 \lambda \psi_1. \lambda \varphi_1. \lambda t_1. \lambda \xi_1. ((\xi_1 b_1) (((\lambda C_1. (\lambda D_1. ((D_1 \lambda E_1. \lambda F_1. \lambda G_1. \lambda G_1. \lambda I_1. I_1) \lambda E_1. \lambda F_1. E_1) C_1) \varphi_1)
\end{aligned}$$

$$\begin{aligned}
& t_1)\lambda\xi_1.((\xi_1z_1)\lambda\xi_1.((\xi_1z_1)\lambda\xi_1.((\xi_1z_1)\lambda\xi_1.((\xi_1a_1)(\varphi_1\lambda r_1.\lambda H_1.((i_1r_1)((\psi_1H_1)t_1))))))\varphi_1)((((k_1 \\
& \sigma_1)\lambda\xi_1.((\xi_1\lambda\omega_1.\lambda A_1.A_1)\lambda\xi_1.((\xi_1\lambda A_1.\lambda B_1.B_1)\lambda\xi_1.((\xi_1\lambda B_1.\lambda C_1.C_1)\lambda\xi_1.((\xi_1\lambda C_1.\lambda D_1.C_1)\lambda C_1.\lambda D_1. \\
& D_1))))))\lambda\psi_1.\lambda\omega_1.\omega_1)\lambda\sigma_1.\lambda\xi_1.((\xi_1y_1)\lambda\xi_1.((\xi_1a_1)(q_1\lambda\xi_1.((\xi_1\sigma_1)\tau_1)a))))))\lambda((e_1\lambda\mu_1.\lambda\nu_1. \\
& \lambda t_1.(((\lambda\pi_1.(\lambda\rho_1.((\rho_1\lambda\sigma_1.\lambda\tau_1.\lambda v_1.\lambda v_1.\lambda\chi_1.\chi_1)\lambda\sigma_1.\lambda\tau_1.\sigma_1)\pi_1)\nu_1)t_1)\lambda\pi_1.((\pi_1(\nu_1\lambda\rho_1.\lambda\sigma_1.\rho_1))((\mu_1 \\
& (\nu_1\lambda\rho_1.\lambda\sigma_1.\sigma_1))t_1)))e)\lambda\mu_1.((\mu_1a_1)((e_1\lambda\nu_1.\lambda\xi_1.\lambda t_1.(((\lambda\rho_1.(\lambda\sigma_1.((\sigma_1\lambda\tau_1.\lambda v_1.\lambda\varphi_1.\lambda\varphi_1.\lambda\psi_1.\psi_1) \\
& \lambda\tau_1.\lambda v_1.\tau_1)\rho_1)\xi_1)t_1)\lambda\mu_1.((\mu_1(\xi_1\lambda\sigma_1.\lambda\tau_1.\sigma_1))((\nu_1(\xi_1\lambda\sigma_1.\lambda\tau_1.\tau_1))t_1)))d)\lambda\mu_1.((\mu_1a_1)((i_1r_1)\lambda\xi_1.\lambda \\
& \pi_1.\pi_1))))))s_1)\varepsilon_1)s_1))\gamma_1)\delta_1)\lambda\varepsilon_1.(((\lambda\zeta_1.(\lambda\eta_1.((\eta_1\lambda\theta_1.\lambda\kappa_1.\lambda\mu_1.\lambda\mu_1.\lambda\xi_1.\xi_1)\lambda\theta_1.\lambda\kappa_1.\theta_1)\zeta_1)\varepsilon_1)((\lambda\zeta_1. \\
& \lambda s_1.(((e_1\lambda\theta_1.\lambda\kappa_1.\lambda t_1.(((\lambda\nu_1.(\lambda\xi_1.((\xi_1\lambda\pi_1.\lambda\rho_1.\lambda\sigma_1.\lambda\sigma_1.\lambda v_1.v_1)\lambda\pi_1.\lambda\rho_1.\pi_1)\nu_1)\kappa_1)t_1)\lambda\nu_1.((\nu_1(\kappa_1 \\
& \lambda\xi_1.\lambda\pi_1.\xi_1))((\theta_1(\kappa_1\lambda\xi_1.\lambda\pi_1.\pi_1))t_1))))h)\lambda\theta_1.((\theta_1a_1)\lambda\theta_1.((\theta_1W)\lambda\theta_1.((\theta_1a_1)((e_1\lambda\nu_1.\lambda\xi_1.\lambda t_1.(((\lambda \\
& \rho_1.(\lambda\sigma_1.((\sigma_1\lambda\tau_1.\lambda v_1.\lambda\varphi_1.\lambda\varphi_1.\lambda\psi_1.\psi_1)\lambda\tau_1.\lambda v_1.\tau_1)\rho_1)\xi_1)t_1)\lambda\theta_1.((\theta_1(\xi_1\lambda\sigma_1.\lambda\tau_1.\sigma_1))((\nu_1(\xi_1\lambda\sigma_1.\lambda \\
& \tau_1.\tau_1))t_1))))\zeta_1)(s_1\lambda\nu_1.\lambda\xi_1.\lambda a.(((j_1\nu_1)\lambda\theta_1.((\theta_1\lambda\sigma_1.\lambda\tau_1.\tau_1)\lambda\theta_1.((\theta_1\lambda\tau_1.\lambda v_1.v_1)\lambda\theta_1.((\theta_1\lambda v_1.\lambda\varphi_1.\varphi_1) \\
& \lambda\theta_1.((\theta_1\lambda\varphi_1.\lambda\chi_1.\varphi_1)\lambda\varphi_1.\lambda\chi_1.\chi_1))))))\lambda\rho_1.\lambda\theta_1.((\theta_1b_1)((\lambda\tau_1.(\lambda v_1.((\nu_1\lambda\varphi_1.\lambda\chi_1.\lambda\psi_1.\lambda\psi_1.\lambda A_1.A_1) \\
& \lambda\varphi_1.\lambda\chi_1.\varphi_1)\tau_1)\rho_1)\lambda\theta_1.((\theta_1y_1)\lambda\theta_1.((\theta_1a_1)(q_1\lambda\theta_1.((\theta_1\nu_1)\xi_1)a))))))((e_1\lambda\tau_1.\lambda v_1.\lambda t_1.(((\lambda\chi_1.(\lambda\psi_1. \\
& ((\psi_1\lambda\omega_1.\lambda A_1.\lambda B_1.\lambda B_1.\lambda D_1.D_1)\lambda\omega_1.\lambda A_1.\omega_1)\chi_1)v_1)t_1)\lambda\theta_1.((\theta_1(\nu_1\lambda\psi_1.\lambda\omega_1.\psi_1))((\tau_1(\nu_1\lambda\psi_1.\lambda\omega_1. \\
& \omega_1))t_1))))c)((e_1\lambda\tau_1.\lambda\rho_1.\lambda t_1.\lambda\theta_1.((\theta_1b_1)((\lambda\psi_1.(\lambda\omega_1.((\omega_1\lambda A_1.\lambda B_1.\lambda C_1.\lambda C_1.\lambda E_1.E_1)\lambda A_1.\lambda B_1. \\
& A_1)\psi_1)\rho_1)t_1)\lambda\theta_1.((\theta_1z_1)\lambda\theta_1.((\theta_1z_1)\lambda\theta_1.((\theta_1z_1)\lambda\theta_1.((\theta_1a_1)(\rho_1\lambda r_1.\lambda D_1.((i_1r_1)((\tau_1D_1)t_1))))))))) \\
&)\rho_1)((((k_1\nu_1)\lambda\theta_1.((\theta_1\lambda v_1.\lambda\varphi_1.\varphi_1)\lambda\theta_1.((\theta_1\lambda\varphi_1.\lambda\chi_1.\chi_1)\lambda\theta_1.((\theta_1\lambda\chi_1.\lambda\psi_1.\psi_1)\lambda\theta_1.((\theta_1\lambda\psi_1.\lambda\omega_1.\psi_1) \\
& \lambda\psi_1.\lambda\omega_1.\omega_1))))))\lambda\tau_1.\lambda v_1.v_1)\lambda\nu_1.\lambda\theta_1.((\theta_1y_1)\lambda\theta_1.((\theta_1a_1)(q_1\lambda\theta_1.((\theta_1\nu_1)\xi_1)a))))))E)s_1) \\
&)((t_1\varepsilon_1)s_1)))))((((l_1(v_1\lambda\alpha_1.\lambda\beta_1.\beta_1))F)\lambda\alpha_1.\lambda\beta_1.\alpha_1)((l_1(v_1\lambda\alpha_1.\lambda\beta_1.\beta_1))G))((f_1w_1)\lambda\alpha_1.\lambda\beta_1.(\\
& (\lambda\gamma_1.\lambda t_1.(\gamma_1\lambda\varepsilon_1.\lambda\zeta_1.((((\varepsilon_1(t_1\gamma_1))(\zeta_1\lambda\eta_1.\lambda\theta_1.(t_1\eta_1))(t_1\gamma_1))(t_1\gamma_1))(t_1\gamma_1)))\beta_1)\lambda\beta_1.(((o_1\alpha_1)s_1)\lambda \\
& \alpha_1.\lambda s_1.(((o_1\beta_1)s_1)\lambda\beta_1.\lambda s_1.(\lambda\theta_1.((\theta_1\alpha_1)\lambda\kappa_1.\lambda\mu_1.((\theta_1\beta_1)\lambda\nu_1.\lambda\xi_1.(((\lambda\pi_1.\lambda\rho_1.\lambda t_1.((((e_1\lambda\tau_1.\lambda\pi_1. \\
& \lambda\rho_1.(((\lambda\chi_1.(\lambda\psi_1.((\psi_1\lambda\omega_1.\lambda\pi_1.\lambda B_1.\lambda B_1.\lambda D_1.D_1)\lambda\omega_1.\lambda A_1.\omega_1)\chi_1)\pi_1)\lambda\chi_1.\lambda\psi_1.\lambda\omega_1.\chi_1)(\lambda\chi_1.(\lambda\psi_1. \\
& (((((\chi_1\lambda\omega_1.\lambda A_1.A_1)\lambda\omega_1.\lambda A_1.\omega_1)\psi_1)\lambda\omega_1.\lambda A_1.A_1)\lambda\omega_1.\lambda A_1.\lambda B_1.B_1))(((\chi_1((\psi_1\lambda\omega_1.\lambda A_1.A_1)\lambda\omega_1. \\
& \lambda A_1.\omega_1))\lambda\omega_1.\lambda A_1.A_1)\lambda\omega_1.\lambda A_1.\lambda B_1.A_1)((\tau_1(\pi_1\lambda\omega_1.\lambda A_1.A_1))(\rho_1\lambda\omega_1.\lambda A_1.A_1)))))(\rho_1\lambda\psi_1.\lambda\omega_1.\psi_1) \\
&)(\pi_1\lambda\chi_1.\lambda\psi_1.\chi_1))))\pi_1)\rho_1)((t_1\lambda\tau_1.((\tau_1\lambda v_1.\lambda\varphi_1.\varphi_1)\lambda v_1.\lambda\varphi_1.\varphi_1))\lambda\tau_1.((\tau_1\lambda v_1.\lambda\varphi_1.v_1)\lambda v_1.\lambda\varphi_1.\varphi_1) \\
&))((t_1\lambda\tau_1.((\tau_1\lambda v_1.\lambda\varphi_1.v_1)\lambda v_1.\lambda\varphi_1.\varphi_1))\pi_1))((e_1\lambda\tau_1.\lambda\pi_1.\lambda t_1.(((\lambda\chi_1.(\lambda\psi_1.((\psi_1\lambda\omega_1.\lambda\pi_1.\lambda B_1.\lambda B_1.
\end{aligned}$$

$$\begin{aligned}
& \lambda D_1.D_1) \lambda \omega_1. \lambda A_1. \omega_1) \chi_1) \pi_1) (t_1 \pi_1)) (\pi_1 \lambda \chi_1. \lambda \psi_1. ((\chi_1 ((\tau_1 \psi_1) t_1)) (t_1 \pi_1)))) \rho_1) \lambda \rho_1. (((\lambda \pi_1. \lambda \rho_1. \lambda t_1. \\
& (((e_1 \lambda \psi_1. \lambda \pi_1. \lambda t_1. (((\lambda B_1. (\lambda C_1. ((C_1 \lambda D_1. \lambda \pi_1. \lambda F_1. \lambda F_1. \lambda H_1. H_1) \lambda D_1. \lambda E_1. D_1) B_1) \pi_1) (t_1 \pi_1)) (\pi_1 \lambda B_1. \\
& \lambda C_1. ((B_1 ((\psi_1 C_1) t_1)) (t_1 \pi_1)))) \pi_1) \lambda \pi_1. (((((e_1 \lambda \omega_1. \lambda A_1. \lambda \pi_1. \lambda C_1. \lambda t_1. (((\lambda E_1. (\lambda F_1. ((F_1 \lambda G_1. \lambda \pi_1. \\
& \lambda I_1. \lambda I_1. \lambda K_1. K_1) \lambda G_1. \lambda H_1. G_1) E_1) \pi_1) (t_1 C_1)) (\pi_1 \lambda E_1. \lambda F_1. ((A_1 C_1) \lambda C_1. (((((\omega_1 A_1) F_1) C_1) t_1)))))) \lambda \\
& \omega_1. \lambda t_1. (((\lambda B_1. (\lambda C_1. ((C_1 \lambda D_1. \lambda \pi_1. \lambda \omega_1. \lambda \omega_1. \lambda H_1. H_1) \lambda \omega_1. \lambda E_1. \omega_1) B_1) \omega_1) (t_1 \omega_1)) (\omega_1 \lambda B_1. \lambda C_1. (t_1 C_1) \\
&))) \rho_1) \pi_1) \lambda \omega_1. (((((e_1 \lambda A_1. \lambda B_1. \lambda \pi_1. \lambda D_1. \lambda t_1. (((\lambda F_1. (\lambda G_1. ((G_1 \lambda H_1. \lambda \pi_1. \lambda J_1. \lambda J_1. \lambda L_1. L_1) \lambda H_1. \lambda I_1. \\
& H_1) F_1) \pi_1) (t_1 D_1)) (\pi_1 \lambda F_1. \lambda G_1. ((B_1 D_1) \lambda D_1. (((((A_1 B_1) G_1) D_1) t_1)))))) \lambda A_1. \lambda t_1. (t_1 \lambda C_1. ((C_1 \lambda A_1. \\
& \lambda E_1. A_1) A_1))) \omega_1) \lambda A_1. \lambda B_1. B_1) \lambda \omega_1. (((((e_1 \lambda B_1. \lambda C_1. \lambda D_1. \lambda t_1. (((\lambda F_1. (\lambda G_1. ((G_1 \lambda H_1. \lambda \pi_1. \lambda J_1. \lambda J_1. \\
& \lambda L_1. L_1) \lambda H_1. \lambda I_1. H_1) F_1) C_1) (t_1 D_1)) (C_1 \lambda F_1. \lambda G_1. (((B_1 G_1) D_1) \lambda H_1. (t_1 \lambda I_1. ((I_1 F_1) H_1)))))) \rho_1) \omega_1) \\
& \lambda B_1. (((((e_1 \lambda C_1. \lambda \pi_1. \lambda \rho_1. \lambda F_1. \lambda t_1. (((\lambda H_1. (\lambda I_1. ((I_1 \lambda J_1. \lambda \pi_1. \lambda L_1. \lambda L_1. \lambda N_1. N_1) \lambda J_1. \lambda K_1. J_1) H_1) F_1) \\
& ((t_1 \lambda H_1. \lambda I_1. I_1) \pi_1)) (((((e_1 \lambda H_1. \lambda \pi_1. \lambda \rho_1. (((\lambda K_1. (\lambda L_1. ((L_1 \lambda M_1. \lambda \pi_1. \lambda O_1. \lambda O_1. \lambda Q_1. Q_1) \lambda M_1. \lambda N_1. \\
& M_1) K_1) \pi_1) \lambda K_1. \lambda L_1. \lambda M_1. K_1) (\lambda K_1. (\lambda L_1. (((((K_1 \lambda M_1. \lambda N_1. N_1) \lambda M_1. \lambda N_1. M_1) L_1) \lambda M_1. \lambda N_1. N_1) \\
& \lambda M_1. \lambda N_1. \lambda O_1. O_1) (((((K_1 ((L_1 \lambda M_1. \lambda N_1. N_1) \lambda M_1. \lambda N_1. M_1)) \lambda M_1. \lambda N_1. N_1) \lambda M_1. \lambda N_1. \lambda O_1. N_1) ((H_1 \\
& (\pi_1 \lambda M_1. \lambda N_1. N_1)) (\rho_1 \lambda M_1. \lambda N_1. N_1)))) (\rho_1 \lambda L_1. \lambda M_1. L_1)) (\pi_1 \lambda K_1. \lambda L_1. K_1)))) \pi_1) \rho_1) (F_1 \lambda H_1. \lambda F_1. \\
& ((t_1 \lambda J_1. ((J_1 \lambda K_1. \lambda L_1. L_1) F_1)) \lambda J_1. ((J_1 \lambda K_1. \lambda L_1. K_1) \lambda K_1. \lambda L_1. L_1)))) (F_1 \lambda H_1. \lambda F_1. (((((C_1 \pi_1) \lambda J_1. \\
& ((J_1 \lambda K_1. \lambda L_1. K_1) \rho_1)) F_1) \lambda J_1. \lambda K_1. ((t_1 \lambda L_1. ((L_1 \lambda M_1. \lambda N_1. M_1) J_1) K_1)))) (((((g_1 \lambda H_1. \lambda I_1. I_1) \lambda H_1. \\
& \lambda I_1. I_1) \pi_1) \rho_1) \lambda H_1. \lambda \pi_1. (F_1 \lambda H_1. \lambda F_1. (((((C_1 \pi_1) \lambda L_1. ((L_1 \lambda M_1. \lambda N_1. M_1) \rho_1)) F_1) \lambda L_1. \lambda M_1. ((t_1 \lambda N_1. \\
& ((N_1 \lambda O_1. \lambda P_1. P_1) L_1)) M_1)))))) \pi_1) B_1) \lambda C_1. ((C_1 \lambda D_1. \lambda E_1. D_1) \omega_1) t_1) \pi_1) \rho_1) t_1) \kappa_1) \nu_1) \lambda \pi_1. \\
& \lambda \rho_1. (\lambda \sigma_1. (\lambda \tau_1. (((((l_1 (v_1 \lambda v_1. \lambda \varphi_1. \varphi_1)) F) (((((\mu_1 ((\xi_1 \lambda v_1. \lambda \varphi_1. \varphi_1) \lambda v_1. \lambda \varphi_1. v_1)) \xi_1) \tau_1) \sigma_1) \pi_1)) (((\mu_1 \sigma_1) \\
& \tau_1) \rho_1)) \lambda \tau_1. ((\lambda \tau_1. \lambda t_1. (((((e_1 \lambda \chi_1. \lambda \psi_1. \lambda \omega_1. \lambda t_1. (((\lambda B_1. (\lambda C_1. ((C_1 \lambda D_1. \lambda \tau_1. \lambda F_1. \lambda F_1. \lambda H_1. H_1) \lambda D_1. \\
& \lambda E_1. D_1) B_1) \psi_1) (t_1 \omega_1)) (\psi_1 \lambda B_1. \lambda C_1. (((\chi_1 C_1) \omega_1) \lambda D_1. (t_1 \lambda E_1. ((E_1 B_1) D_1)))))) h_1) \tau_1) \lambda \tau_1. ((\lambda \psi_1. \\
& (((e_1 \lambda \omega_1. \lambda \psi_1. \lambda w_1. \lambda t_1. (((\lambda \psi_1. (\lambda E_1. ((E_1 \lambda F_1. \lambda \tau_1. \lambda H_1. \lambda H_1. \lambda J_1. J_1) \lambda F_1. \lambda G_1. F_1) \psi_1) \psi_1) (t_1 w_1)) (\\
& \psi_1 \lambda D_1. \lambda E_1. (((\omega_1 E_1) \lambda F_1. ((F_1 D_1) w_1)) t_1)))) \psi_1) \lambda \omega_1. \lambda A_1. A_1) \tau_1) \lambda \tau_1. (((((g_1 \lambda \omega_1. \lambda A_1. \omega_1) \lambda \omega_1. \lambda A_1. \\
& \omega_1) h_1) \tau_1) \lambda \omega_1. \lambda \tau_1. ((\lambda B_1. (((e_1 \lambda C_1. \lambda B_1. \lambda w_1. \lambda t_1. (((\lambda B_1. (\lambda H_1. ((H_1 \lambda I_1. \lambda \tau_1. \lambda K_1. \lambda K_1. \lambda M_1. M_1) \\
& \lambda I_1. \lambda J_1. I_1) B_1) B_1) (t_1 w_1)) (B_1 \lambda G_1. \lambda H_1. (((C_1 H_1) \lambda I_1. ((I_1 G_1) w_1)) t_1)))) B_1) \lambda C_1. \lambda D_1. D_1) \tau_1) \lambda \tau_1. \\
& (t_1 \tau_1)))) \tau_1) \lambda \tau_1. ((\lambda \tau_1. \lambda t_1. (((((g_1 \lambda \psi_1. \lambda \omega_1. \omega_1) \lambda \psi_1. \lambda \omega_1. \omega_1) h_1) \tau_1) \lambda \psi_1. \lambda \tau_1. (t_1 \tau_1)) \tau_1) \lambda \tau_1. ((t_1 \lambda \chi_1.
\end{aligned}$$

$$\begin{aligned}
&(((\chi_1 \lambda \psi_1. \lambda \omega_1. \lambda A_1. \lambda B_1. \lambda C_1. C_1) \tau_1)) s_1)) \lambda \sigma_1. ((\lambda \sigma_1. \lambda t_1. (((e_1 \lambda \varphi_1. \lambda \chi_1. \lambda \psi_1. \lambda t_1. (((\lambda A_1. (\lambda B_1. ((B_1 \\
&\lambda C_1. \lambda \sigma_1. \lambda E_1. \lambda E_1. \lambda G_1. G_1) \lambda C_1. \lambda D_1. C_1) A_1) \chi_1) (t_1 \psi_1)) (\chi_1 \lambda A_1. \lambda B_1. (((\varphi_1 B_1) \psi_1) \lambda C_1. (t_1 \lambda D_1. ((D_1 A_1) \\
&C_1))))) h_1) \sigma_1) \lambda \sigma_1. ((\lambda \chi_1. (((e_1 \lambda \psi_1. \lambda \chi_1. \lambda w_1. \lambda t_1. (((\lambda \chi_1. (\lambda D_1. ((D_1 \lambda E_1. \lambda \sigma_1. \lambda G_1. \lambda G_1. \lambda I_1. I_1) \lambda E_1. \\
&\lambda F_1. E_1) \chi_1) \chi_1) (t_1 w_1)) (\chi_1 \lambda C_1. \lambda D_1. (((\psi_1 D_1) \lambda E_1. ((E_1 C_1) w_1)) t_1)) \chi_1) \lambda \psi_1. \lambda \omega_1. \omega_1) \sigma_1) \lambda \sigma_1. (((\\
&(g_1 \lambda \psi_1. \lambda \omega_1. \psi_1) \lambda \psi_1. \lambda \omega_1. \psi_1) h_1) \sigma_1) \lambda \psi_1. \lambda \sigma_1. ((\lambda A_1. (((e_1 \lambda B_1. \lambda A_1. \lambda w_1. \lambda t_1. (((\lambda A_1. (\lambda G_1. ((G_1 \lambda H_1. \\
&\lambda \sigma_1. \lambda J_1. \lambda J_1. \lambda L_1. L_1) \lambda H_1. \lambda I_1. H_1) A_1) A_1) (t_1 w_1)) (A_1 \lambda F_1. \lambda G_1. (((B_1 G_1) \lambda H_1. ((H_1 F_1) w_1)) t_1)) \\
&A_1) \lambda B_1. \lambda C_1. C_1) \sigma_1) \lambda \sigma_1. (t_1 \sigma_1)) \sigma_1) \lambda \sigma_1. ((t_1 \lambda v_1. ((v_1 \lambda \varphi_1. \lambda \chi_1. \lambda \psi_1. \lambda \omega_1. \lambda A_1. A_1) \sigma_1)) s_1)) \lambda \theta_1. \\
&\lambda t_1. (\lambda \theta_1. (((\theta_1 \lambda \nu_1. \lambda \xi_1. \nu_1) ((t_1 \theta_1) \lambda \nu_1. \lambda \xi_1. \nu_1)) ((\lambda \theta_1. \lambda t_1. (((g_1 \lambda \pi_1. \lambda \rho_1. \rho_1) \lambda \pi_1. \lambda \rho_1. \rho_1) h_1) \theta_1) \lambda \pi_1. \\
&\lambda \theta_1. (t_1 \theta_1)) \theta_1) \lambda \nu_1. ((t_1 \nu_1) \lambda \xi_1. \lambda \pi_1. \pi_1)) (\theta_1 \lambda \mu_1. \lambda \nu_1. \nu_1)) \lambda \alpha_1. \lambda \beta_1. \\
&\alpha_1) (((l_1 (v_1 \lambda \alpha_1. \lambda \beta_1. \beta_1)) I) \lambda \alpha_1. \lambda \beta_1. \alpha_1) ((l_1 (v_1 \lambda \alpha_1. \lambda \beta_1. \beta_1)) J)) ((f_1 w_1) \lambda \alpha_1. \lambda \beta_1. ((\lambda \gamma_1. \lambda t_1. (\gamma_1 \lambda \\
&\varepsilon_1. \lambda \zeta_1. ((((\varepsilon_1 (t_1 \gamma_1)) (\zeta_1 \lambda \eta_1. \lambda \theta_1. (t_1 \eta_1)) (t_1 \gamma_1)) (t_1 \gamma_1)) (t_1 \gamma_1)) \beta_1) \lambda \beta_1. ((o_1 \alpha_1) s_1) \lambda \alpha_1. \lambda s_1. ((o_1 \beta_1) \\
&s_1) \lambda \beta_1. \lambda s_1. (((((((((((((\alpha_1 \lambda \theta_1. \lambda \kappa_1. \theta_1) \lambda \theta_1. \lambda \kappa_1. \kappa_1) \lambda \theta_1. \lambda \kappa_1. \kappa_1) \lambda \theta_1. \lambda \kappa_1. \kappa_1) \lambda \theta_1. \lambda \kappa_1. \kappa_1) \lambda \theta_1. \lambda \kappa_1. \\
&\theta_1) ((((((((\beta_1 \lambda \theta_1. \lambda \kappa_1. \theta_1) \lambda \theta_1. \lambda \kappa_1. \kappa_1) \lambda \theta_1. \lambda \kappa_1. \kappa_1) \lambda \theta_1. \lambda \kappa_1. \kappa_1) \lambda \theta_1. \lambda \kappa_1. \kappa_1) \lambda \theta_1. \lambda \kappa_1. \kappa_1) \lambda \theta_1. \lambda \kappa_1. \theta_1) \lambda \theta_1. \lambda \kappa_1. \kappa_1) \lambda \\
&\theta_1. \lambda \kappa_1. \theta_1) (((((((((\alpha_1 \lambda \theta_1. \lambda \kappa_1. \theta_1) \lambda \theta_1. \lambda \kappa_1. \kappa_1) \lambda \theta_1. \lambda \kappa_1. \kappa_1) \lambda \theta_1. \lambda \kappa_1. \kappa_1) \lambda \theta_1. \lambda \kappa_1. \theta_1) \lambda \theta_1. \lambda \kappa_1. \kappa_1) (((\\
&((\beta_1 \lambda \theta_1. \lambda \kappa_1. \theta_1) \lambda \theta_1. \lambda \kappa_1. \kappa_1) \lambda \theta_1. \lambda \kappa_1. \kappa_1) \lambda \theta_1. \lambda \kappa_1. \kappa_1) \lambda \theta_1. \lambda \kappa_1. \theta_1) \lambda \theta_1. \lambda \kappa_1. \kappa_1)) \lambda \theta_1. \lambda \kappa_1. \\
&\kappa_1) \lambda \theta_1. \lambda \kappa_1. \theta_1) ((t_1 \lambda \theta_1. ((\theta_1 \lambda \kappa_1. \lambda \mu_1. \lambda \nu_1. \lambda \xi_1. \lambda \pi_1. \kappa_1) \lambda \kappa_1. \lambda \mu_1. \mu_1)) s_1)) (\lambda t_1. (((((((((((((\alpha_1 \lambda \kappa_1. \\
&\lambda \mu_1. \kappa_1) \lambda \kappa_1. \lambda \mu_1. \mu_1) \lambda \kappa_1. \lambda \mu_1. \mu_1) \lambda \kappa_1. \lambda \mu_1. \mu_1) \lambda \kappa_1. \lambda \mu_1. \mu_1) \lambda \kappa_1. \lambda \mu_1. \kappa_1) (e_1 \lambda \kappa_1. \lambda \mu_1. \lambda \nu_1. ((\lambda \xi_1. (\lambda \pi_1. \\
&((\pi_1 \lambda \rho_1. \lambda \mu_1. \lambda \tau_1. \lambda \tau_1. \lambda \varphi_1. \varphi_1) \lambda \rho_1. \lambda \sigma_1. \rho_1) \xi_1) \mu_1) \lambda \xi_1. \lambda \pi_1. \lambda \rho_1. \xi_1) (\lambda \xi_1. (\lambda \pi_1. (((((\xi_1 \lambda \rho_1. \lambda \sigma_1. \sigma_1) \lambda \rho_1. \\
&\lambda \sigma_1. \rho_1) \pi_1) \lambda \rho_1. \lambda \sigma_1. \sigma_1) \lambda \rho_1. \lambda \sigma_1. \lambda \tau_1. \tau_1) (((((\xi_1 ((\pi_1 \lambda \rho_1. \lambda \sigma_1. \sigma_1) \lambda \rho_1. \lambda \sigma_1. \rho_1)) \lambda \rho_1. \lambda \sigma_1. \sigma_1) \lambda \rho_1. \lambda \sigma_1. \lambda \\
&\tau_1. \sigma_1) ((\kappa_1 (\mu_1 \lambda \rho_1. \lambda \sigma_1. \sigma_1)) (\nu_1 \lambda \rho_1. \lambda \sigma_1. \sigma_1))) (\nu_1 \lambda \pi_1. \lambda \rho_1. \pi_1)) (\mu_1 \lambda \xi_1. \lambda \pi_1. \xi_1)) (e_1 \lambda \kappa_1. \lambda \mu_1. \lambda \nu_1. \\
&(\lambda \xi_1. (\lambda \pi_1. ((\xi_1 ((\pi_1 \lambda \rho_1. \lambda \sigma_1. \lambda \tau_1. \rho_1) \lambda \rho_1. \lambda \sigma_1. \lambda \tau_1. \sigma_1)) ((\pi_1 ((\xi_1 \lambda \rho_1. \lambda \sigma_1. \lambda \tau_1. \rho_1) \lambda \rho_1. \lambda \sigma_1. \lambda \tau_1. \tau_1)) (\mu_1 \\
&\lambda \rho_1. \lambda \sigma_1. (\nu_1 \lambda \tau_1. \lambda \nu_1. (((((((e_1 \lambda \varphi_1. \lambda \chi_1. \lambda \psi_1. (((\lambda \omega_1. (\lambda A_1. ((A_1 \lambda B_1. \lambda \chi_1. \lambda D_1. \lambda D_1. \lambda F_1. F_1) \lambda B_1. \lambda C_1. \\
&B_1) \omega_1) \chi_1) \lambda \omega_1. \lambda A_1. \lambda B_1. \omega_1) (\lambda \omega_1. (\lambda A_1. (((((\omega_1 \lambda B_1. \lambda C_1. C_1) \lambda B_1. \lambda C_1. B_1) A_1) \lambda B_1. \lambda C_1. C_1) \lambda B_1. \\
&\lambda C_1. \lambda D_1. D_1) (((((\omega_1 ((A_1 \lambda B_1. \lambda C_1. C_1) \lambda B_1. \lambda C_1. B_1)) \lambda B_1. \lambda C_1. C_1) \lambda B_1. \lambda C_1. \lambda D_1. C_1) ((\varphi_1 (\chi_1 \lambda B_1. \\
&\lambda C_1. C_1)) (\psi_1 \lambda B_1. \lambda C_1. C_1))) (\psi_1 \lambda A_1. \lambda B_1. A_1)) (\chi_1 \lambda \omega_1. \lambda A_1. \omega_1))) \rho_1) \tau_1) ((\kappa_1 \sigma_1) \nu_1) \lambda \varphi_1. \lambda \chi_1. \lambda \psi_1. \\
&\chi_1) \lambda \varphi_1. \lambda \chi_1. \lambda \psi_1. \psi_1)) \lambda \pi_1. (\lambda \rho_1. ((\rho_1 \lambda \sigma_1. \lambda \tau_1. \lambda \nu_1. \lambda \nu_1. \lambda \chi_1. \chi_1) \lambda \sigma_1. \lambda \tau_1. \sigma_1) \pi_1) \nu_1) (\lambda \xi_1. (\lambda \pi_1. ((
\end{aligned}$$

$$\begin{aligned}
& \lambda\delta_1.\lambda\varepsilon_1.\varepsilon_1))\lambda\delta_1.\lambda\varepsilon_1.\varepsilon_1))\lambda\delta_1.\lambda\varepsilon_1.\varepsilon_1)((((e_1\lambda\delta_1.\lambda a.\lambda\zeta_1.\lambda s_1.(((\lambda\theta_1.(\lambda\kappa_1.((\kappa_1\lambda\mu_1.\lambda\nu_1.\lambda\xi_1.\lambda\xi_1.\lambda\rho_1. \\
& \rho_1)\lambda\mu_1.\lambda\nu_1.\mu_1)\theta_1)a)((s_1\zeta_1)a))(a\lambda t_1.\lambda u_1.(((((((((((e_1\lambda\mu_1.\lambda\nu_1.\lambda\xi_1.(((\lambda\pi_1.(\lambda\rho_1.((\rho_1\lambda\sigma_1.\lambda\nu_1.\lambda\nu_1. \\
& \lambda\nu_1.\lambda\chi_1.\chi_1)\lambda\sigma_1.\lambda\tau_1.\sigma_1)\pi_1)\nu_1)\lambda\pi_1.\lambda\rho_1.\lambda\sigma_1.\pi_1)(\lambda\pi_1.(\lambda\rho_1.((((((\pi_1\lambda\sigma_1.\lambda\tau_1.\tau_1)\lambda\sigma_1.\lambda\tau_1.\sigma_1)\rho_1)\lambda\sigma_1. \\
& \lambda\tau_1.\tau_1)\lambda\sigma_1.\lambda\tau_1.\lambda\nu_1.\nu_1))(((\pi_1((\rho_1\lambda\sigma_1.\lambda\tau_1.\tau_1)\lambda\sigma_1.\lambda\tau_1.\sigma_1))\lambda\sigma_1.\lambda\tau_1.\tau_1)\lambda\sigma_1.\lambda\tau_1.\lambda\nu_1.\tau_1)((\mu_1(\nu_1\lambda\sigma_1. \\
& \lambda\tau_1.\tau_1))(\xi_1\lambda\sigma_1.\lambda\tau_1.\tau_1)))))(\xi_1\lambda\rho_1.\lambda\sigma_1.\rho_1))(\nu_1\lambda\pi_1.\lambda\rho_1.\pi_1))))Y)t_1)\lambda\mu_1.\lambda\nu_1.\mu_1)\lambda\mu_1.\lambda\nu_1.\mu_1)\lambda\mu_1.\lambda\nu_1. \\
& \nu_1))((((((e_1\lambda\mu_1.\lambda\nu_1.\lambda\xi_1.(((\lambda\pi_1.(\lambda\rho_1.((\rho_1\lambda\sigma_1.\lambda\nu_1.\lambda\nu_1.\lambda\chi_1.\chi_1)\lambda\sigma_1.\lambda\tau_1.\sigma_1)\pi_1)\nu_1)\lambda\pi_1.\lambda\rho_1.\lambda\sigma_1. \\
& \pi_1)(\lambda\pi_1.(\lambda\rho_1.((((((\pi_1\lambda\sigma_1.\lambda\tau_1.\tau_1)\lambda\sigma_1.\lambda\tau_1.\sigma_1)\rho_1)\lambda\sigma_1.\lambda\tau_1.\tau_1)\lambda\sigma_1.\lambda\tau_1.\lambda\nu_1.\nu_1))(((\pi_1((\rho_1\lambda\sigma_1.\lambda\tau_1.\tau_1) \\
& \lambda\sigma_1.\lambda\tau_1.\sigma_1))\lambda\sigma_1.\lambda\tau_1.\tau_1)\lambda\sigma_1.\lambda\tau_1.\lambda\nu_1.\tau_1)((\mu_1(\nu_1\lambda\sigma_1.\lambda\tau_1.\tau_1))(\xi_1\lambda\sigma_1.\lambda\tau_1.\tau_1)))))(\xi_1\lambda\rho_1.\lambda\sigma_1.\rho_1))(\nu_1 \\
& \lambda\pi_1.\lambda\rho_1.\pi_1))))t_1)x_1)\lambda\mu_1.\lambda\nu_1.\mu_1)\lambda\mu_1.\lambda\nu_1.\mu_1)\lambda\mu_1.\lambda\nu_1.\nu_1))\lambda\mu_1.\lambda\nu_1.\nu_1)(\lambda t_1.(((\lambda\nu_1.\lambda\xi_1.\lambda s_1.(((e_1\lambda \\
& \rho_1.\lambda\nu_1.\lambda s_1.(((\lambda\nu_1.(\lambda\varphi_1.((\varphi_1\lambda\chi_1.\lambda\nu_1.\lambda\omega_1.\lambda\omega_1.\lambda B_1.B_1)\lambda\chi_1.\lambda\psi_1.\chi_1)\nu_1)\nu_1)(s_1\nu_1))(\nu_1\lambda\nu_1.\lambda\varphi_1.((\\
& \nu_1((\rho_1\varphi_1)s_1))(s_1\nu_1))))))\xi_1)\lambda\xi_1.((((((e_1\lambda\sigma_1.\lambda\nu_1.\lambda\nu_1.\lambda\varphi_1.\lambda s_1.(((\lambda\psi_1.(\lambda\omega_1.((\omega_1\lambda A_1.\lambda\nu_1.\lambda C_1.\lambda C_1. \\
& \lambda E_1.E_1)\lambda A_1.\lambda B_1.A_1)\psi_1)\nu_1)(s_1\varphi_1))(\nu_1\lambda\psi_1.\lambda\omega_1.((((((g_1\lambda A_1.\lambda B_1.A_1)\lambda A_1.\lambda B_1.A_1)\varphi_1)\varphi_1)\lambda A_1.\lambda B_1. \\
& ((\psi_1((((\sigma_1\nu_1)\omega_1)B_1)s_1))((((((g_1\lambda C_1.\lambda D_1.C_1)\lambda C_1.\lambda D_1.C_1)B_1)\nu_1)\lambda A_1.\lambda B_1.((((\sigma_1\nu_1)\omega_1)B_1)s_1)) \\
&))))\nu_1)\xi_1)h_1)s_1))\zeta_1)\lambda\nu_1.((\nu_1\lambda\xi_1.\lambda\pi_1.\pi_1)\lambda\nu_1.((\nu_1\lambda\pi_1.\lambda\rho_1.\pi_1)\lambda\nu_1.((\nu_1\lambda\rho_1.\lambda\sigma_1.\sigma_1)\lambda\nu_1.((\nu_1\lambda\sigma_1.\lambda \\
& \tau_1.\sigma_1)\lambda\sigma_1.\lambda\tau_1.\tau_1))))))\lambda\nu_1.((((((g_1\lambda\xi_1.\lambda\pi_1.\xi_1)\lambda\xi_1.\lambda\pi_1.\xi_1)\nu_1)t_1)\lambda\xi_1.\lambda\pi_1.((((\delta_1 u_1)\pi_1)s_1))))(t_1\lambda\mu_1.\lambda t_1. \\
& (t_1\lambda\mu_1.\lambda t_1.(t_1\lambda\mu_1.\lambda t_1.(t_1\lambda\mu_1.\lambda t_1.((\lambda\varphi_1.\lambda s_1.((((((e_1\lambda\psi_1.\lambda\omega_1.\lambda A_1.\lambda s_1.(((\lambda C_1.(\lambda D_1.((D_1\lambda E_1.\lambda\varphi_1. \\
& \lambda G_1.\lambda G_1.\lambda I_1.I_1)\lambda E_1.\lambda F_1.E_1)C_1)\omega_1)(s_1 A_1))(\omega_1\lambda C_1.\lambda D_1.(((\psi_1 D_1)A_1)\lambda E_1.(s_1\lambda F_1.((F_1 C_1)E_1) \\
&))))h_1)\varphi_1)\lambda\varphi_1.((\lambda\omega_1.(((e_1\lambda A_1.\lambda\omega_1.\lambda C_1.\lambda s_1.(((\lambda\omega_1.(\lambda F_1.((F_1\lambda G_1.\lambda\varphi_1.\lambda I_1.\lambda I_1.\lambda K_1.K_1)\lambda G_1. \\
& \lambda H_1.G_1)\omega_1)\omega_1)(s_1 C_1))(\omega_1\lambda E_1.\lambda F_1.(((A_1 F_1)\lambda G_1.((G_1 E_1)C_1))s_1))))\omega_1)\lambda A_1.\lambda B_1.B_1)\varphi_1)\lambda\varphi_1.(\\
& (((g_1\lambda A_1.\lambda B_1.A_1)\lambda A_1.\lambda B_1.A_1)h_1)\varphi_1)\lambda\mu_1.\lambda\varphi_1.((\lambda C_1.(((e_1\lambda D_1.\lambda C_1.\lambda F_1.\lambda s_1.(((\lambda C_1.(\lambda I_1.((I_1 \\
& \lambda J_1.\lambda\varphi_1.\lambda L_1.\lambda L_1.\lambda N_1.N_1)\lambda J_1.\lambda K_1.J_1)C_1)C_1)(s_1 F_1))(C_1\lambda H_1.\lambda I_1.(((D_1 I_1)\lambda J_1.((J_1 H_1)F_1))s_1) \\
&)))C_1)\lambda D_1.\lambda E_1.E_1)\varphi_1)\lambda\varphi_1.(s_1\varphi_1))))t_1)\lambda t_1.t_1))))))((s_1\zeta_1)a))))u_1)h_1)\lambda\delta_1.\lambda a.((\lambda\delta_1.\lambda s_1.((((g_1 \\
& \lambda\theta_1.\lambda\kappa_1.\kappa_1)\lambda\theta_1.\lambda\kappa_1.\kappa_1)h_1)\delta_1)\lambda\theta_1.\lambda\delta_1.(s_1\delta_1))\delta_1)\lambda\delta_1.(((s_1\lambda\eta_1.((\eta_1\lambda\theta_1.\lambda\kappa_1.\lambda\mu_1.\lambda\nu_1.\lambda\xi_1.\xi_1)\delta_1))q_1) \\
& a))))(((((((((((e_1\lambda\delta_1.\lambda\varepsilon_1.\lambda\zeta_1.(((\lambda\eta_1.(\lambda\theta_1.((\theta_1\lambda\kappa_1.\lambda\varepsilon_1.\lambda\nu_1.\lambda\nu_1.\lambda\pi_1.\pi_1)\lambda\kappa_1.\lambda\mu_1.\kappa_1)\eta_1)\varepsilon_1)\lambda\eta_1.\lambda\theta_1. \\
& \lambda\kappa_1.\eta_1)(\lambda\eta_1.(\lambda\theta_1.((((((\eta_1\lambda\kappa_1.\lambda\mu_1.\mu_1)\lambda\kappa_1.\lambda\mu_1.\kappa_1)\theta_1)\lambda\kappa_1.\lambda\mu_1.\mu_1)\lambda\kappa_1.\lambda\mu_1.\lambda\nu_1.\nu_1))(((\eta_1((\theta_1\lambda\kappa_1. \\
& \lambda\mu_1.\mu_1)\lambda\kappa_1.\lambda\mu_1.\kappa_1))\lambda\kappa_1.\lambda\mu_1.\mu_1)\lambda\kappa_1.\lambda\mu_1.\lambda\nu_1.\mu_1))((\delta_1(\varepsilon_1\lambda\kappa_1.\lambda\mu_1.\mu_1))(\zeta_1\lambda\kappa_1.\lambda\mu_1.\mu_1)))))(\zeta_1\lambda\theta_1.
\end{aligned}$$

$$\begin{aligned}
& \lambda\kappa_1.\theta_1))(\varepsilon_1\lambda\eta_1.\lambda\theta_1.\eta_1))))Y)t_1)\lambda\delta_1.\lambda\varepsilon_1.\delta_1)\lambda\delta_1.\lambda\varepsilon_1.\delta_1)\lambda\delta_1.\lambda\varepsilon_1.\varepsilon_1)\((((((e_1\lambda\delta_1.\lambda\varepsilon_1.\lambda\zeta_1.(((\lambda\eta_1.(\lambda\theta_1. \\
& ((\theta_1\lambda\kappa_1.\lambda\varepsilon_1.\lambda\nu_1.\lambda\nu_1.\lambda\pi_1.\pi_1)\lambda\kappa_1.\lambda\mu_1.\kappa_1)\eta_1)\varepsilon_1)\lambda\eta_1.\lambda\theta_1.\lambda\kappa_1.\eta_1)(\lambda\eta_1.(\lambda\theta_1.((((((\eta_1\lambda\kappa_1.\lambda\mu_1.\mu_1)\lambda \\
& \kappa_1.\lambda\mu_1.\kappa_1)\theta_1)\lambda\kappa_1.\lambda\mu_1.\mu_1)\lambda\kappa_1.\lambda\mu_1.\lambda\nu_1.\nu_1)\((((((\eta_1((\theta_1\lambda\kappa_1.\lambda\mu_1.\mu_1)\lambda\kappa_1.\lambda\mu_1.\kappa_1))\lambda\kappa_1.\lambda\mu_1.\mu_1)\lambda\kappa_1.\lambda \\
& \mu_1.\lambda\nu_1.\mu_1)((\delta_1(\varepsilon_1\lambda\kappa_1.\lambda\mu_1.\mu_1))(\zeta_1\lambda\kappa_1.\lambda\mu_1.\mu_1)))))(\zeta_1\lambda\theta_1.\lambda\kappa_1.\theta_1))(\varepsilon_1\lambda\eta_1.\lambda\theta_1.\eta_1))))t_1)x_1)\lambda\delta_1.\lambda\varepsilon_1. \\
& \delta_1)\lambda\delta_1.\lambda\varepsilon_1.\delta_1)\lambda\delta_1.\lambda\varepsilon_1.\varepsilon_1))\lambda\delta_1.\lambda\varepsilon_1.\varepsilon_1)\((((((e_1\lambda\delta_1.\lambda a.\lambda\zeta_1.\lambda s_1.(((\lambda\theta_1.(\lambda\kappa_1.((\kappa_1\lambda\mu_1.\lambda\nu_1.\lambda\xi_1.\lambda\xi_1.\lambda\rho_1. \\
& \rho_1)\lambda\mu_1.\lambda\nu_1.\mu_1)\theta_1)a)((s_1\zeta_1)a))(a\lambda t_1.\lambda u_1.((((((((((e_1\lambda\mu_1.\lambda\nu_1.\lambda\xi_1.(((\lambda\pi_1.(\lambda\rho_1.((\rho_1\lambda\sigma_1.\lambda\nu_1.\lambda\nu_1. \\
& \lambda\nu_1.\lambda\chi_1.\chi_1)\lambda\sigma_1.\lambda\tau_1.\sigma_1)\pi_1)\nu_1)\lambda\pi_1.\lambda\rho_1.\lambda\sigma_1.\pi_1)(\lambda\pi_1.(\lambda\rho_1.((((((\pi_1\lambda\sigma_1.\lambda\tau_1.\tau_1)\lambda\sigma_1.\lambda\tau_1.\sigma_1)\rho_1)\lambda\sigma_1. \\
& \lambda\tau_1.\tau_1)\lambda\sigma_1.\lambda\tau_1.\lambda\nu_1.\nu_1)\((((((\pi_1((\rho_1\lambda\sigma_1.\lambda\tau_1.\tau_1)\lambda\sigma_1.\lambda\tau_1.\sigma_1))\lambda\sigma_1.\lambda\tau_1.\tau_1)\lambda\sigma_1.\lambda\tau_1.\lambda\nu_1.\tau_1)((\mu_1(\nu_1\lambda\sigma_1. \\
& \lambda\tau_1.\tau_1))(\xi_1\lambda\sigma_1.\lambda\tau_1.\tau_1)))))(\xi_1\lambda\rho_1.\lambda\sigma_1.\rho_1))(\nu_1\lambda\pi_1.\lambda\rho_1.\pi_1))))Y)t_1)\lambda\mu_1.\lambda\nu_1.\mu_1)\lambda\mu_1.\lambda\nu_1.\mu_1)\lambda\mu_1.\lambda\nu_1. \\
& \nu_1)\((((((((e_1\lambda\mu_1.\lambda\nu_1.\lambda\xi_1.(((\lambda\pi_1.(\lambda\rho_1.((\rho_1\lambda\sigma_1.\lambda\nu_1.\lambda\nu_1.\lambda\nu_1.\lambda\chi_1.\chi_1)\lambda\sigma_1.\lambda\tau_1.\sigma_1)\pi_1)\nu_1)\lambda\pi_1.\lambda\rho_1.\lambda\sigma_1. \\
& \pi_1)(\lambda\pi_1.(\lambda\rho_1.((((((\pi_1\lambda\sigma_1.\lambda\tau_1.\tau_1)\lambda\sigma_1.\lambda\tau_1.\sigma_1)\rho_1)\lambda\sigma_1.\lambda\tau_1.\tau_1)\lambda\sigma_1.\lambda\tau_1.\lambda\nu_1.\nu_1)\((((((\pi_1((\rho_1\lambda\sigma_1.\lambda\tau_1.\tau_1) \\
& \lambda\sigma_1.\lambda\tau_1.\sigma_1))\lambda\sigma_1.\lambda\tau_1.\tau_1)\lambda\sigma_1.\lambda\tau_1.\lambda\nu_1.\tau_1)((\mu_1(\nu_1\lambda\sigma_1.\lambda\tau_1.\tau_1))(\xi_1\lambda\sigma_1.\lambda\tau_1.\tau_1)))))(\xi_1\lambda\rho_1.\lambda\sigma_1.\rho_1))(\nu_1 \\
& \lambda\pi_1.\lambda\rho_1.\pi_1))))t_1)x_1)\lambda\mu_1.\lambda\nu_1.\mu_1)\lambda\mu_1.\lambda\nu_1.\mu_1)\lambda\mu_1.\lambda\nu_1.\nu_1)\lambda\mu_1.\lambda\nu_1.\nu_1)(\lambda t_1.(((\lambda\nu_1.\lambda\xi_1.\lambda s_1.(((e_1\lambda \\
& \rho_1.\lambda\nu_1.\lambda s_1.(((\lambda\nu_1.(\lambda\varphi_1.((\varphi_1\lambda\chi_1.\lambda\nu_1.\lambda\omega_1.\lambda\omega_1.\lambda B_1.B_1)\lambda\chi_1.\lambda\psi_1.\chi_1)\nu_1)\nu_1)(s_1\nu_1))(\nu_1\lambda\nu_1.\lambda\varphi_1.((\\
& \nu_1((\rho_1\varphi_1)s_1))(s_1\nu_1))))))\xi_1)\lambda\xi_1.((((((e_1\lambda\sigma_1.\lambda\nu_1.\lambda\nu_1.\lambda\varphi_1.\lambda s_1.(((\lambda\psi_1.(\lambda\omega_1.((\omega_1\lambda A_1.\lambda\nu_1.\lambda C_1.\lambda C_1. \\
& \lambda E_1.E_1)\lambda A_1.\lambda B_1.A_1)\psi_1)\nu_1)(s_1\varphi_1))(\nu_1\lambda\psi_1.\lambda\omega_1.((((((g_1\lambda A_1.\lambda B_1.A_1)\lambda A_1.\lambda B_1.A_1)\varphi_1)\varphi_1)\lambda A_1.\lambda B_1. \\
& ((\psi_1((((((\sigma_1\nu_1)\omega_1)B_1)s_1))((((((g_1\lambda C_1.\lambda D_1.C_1)\lambda C_1.\lambda D_1.C_1)B_1)\nu_1)\lambda A_1.\lambda B_1.((((((\sigma_1\nu_1)\omega_1)B_1)s_1)) \\
&))))\nu_1)\xi_1)h_1)s_1))\zeta_1)\lambda\nu_1.((\nu_1\lambda\xi_1.\lambda\pi_1.\pi_1)\lambda\nu_1.((\nu_1\lambda\pi_1.\lambda\rho_1.\pi_1)\lambda\nu_1.((\nu_1\lambda\rho_1.\lambda\sigma_1.\sigma_1)\lambda\nu_1.((\nu_1\lambda\sigma_1.\lambda \\
& \tau_1.\sigma_1)\lambda\sigma_1.\lambda\tau_1.\tau_1))))\lambda\nu_1.((((((g_1\lambda\xi_1.\lambda\pi_1.\xi_1)\lambda\xi_1.\lambda\pi_1.\xi_1)\nu_1)t_1)\lambda\xi_1.\lambda\pi_1.((((((\delta_1 u_1)\pi_1)s_1)))(t_1\lambda\mu_1.\lambda t_1. \\
& (t_1\lambda\mu_1.\lambda t_1.(t_1\lambda\mu_1.\lambda t_1.(t_1\lambda\mu_1.\lambda t_1.((\lambda\varphi_1.\lambda s_1.((((((e_1\lambda\psi_1.\lambda\omega_1.\lambda A_1.\lambda s_1.(((\lambda C_1.(\lambda D_1.((D_1\lambda E_1.\lambda\varphi_1. \\
& \lambda G_1.\lambda G_1.\lambda I_1.I_1)\lambda E_1.\lambda F_1.E_1)C_1)\omega_1)(s_1A_1))(\omega_1\lambda C_1.\lambda D_1.(((\psi_1 D_1)A_1)\lambda E_1.(s_1\lambda F_1.((F_1 C_1)E_1) \\
&))))h_1)\varphi_1)\lambda\varphi_1.(((\lambda\omega_1.(((e_1\lambda A_1.\lambda\omega_1.\lambda C_1.\lambda s_1.(((\lambda\omega_1.(\lambda F_1.((F_1\lambda G_1.\lambda\varphi_1.\lambda I_1.\lambda I_1.\lambda K_1.K_1)\lambda G_1. \\
& \lambda H_1.G_1)\omega_1)\omega_1)(s_1C_1))(\omega_1\lambda E_1.\lambda F_1.(((A_1 F_1)\lambda G_1.((G_1 E_1)C_1))s_1))))\omega_1)\lambda A_1.\lambda B_1.B_1)\varphi_1)\lambda\varphi_1.(\\
& (((g_1\lambda A_1.\lambda B_1.A_1)\lambda A_1.\lambda B_1.A_1)h_1)\varphi_1)\lambda\mu_1.\lambda\varphi_1.((\lambda C_1.(((e_1\lambda D_1.\lambda C_1.\lambda F_1.\lambda s_1.(((\lambda C_1.(\lambda I_1.((I_1 \\
& \lambda J_1.\lambda\varphi_1.\lambda L_1.\lambda L_1.\lambda N_1.N_1)\lambda J_1.\lambda K_1.J_1)C_1)C_1)(s_1F_1))(C_1\lambda H_1.\lambda I_1.(((D_1 I_1)\lambda J_1.((J_1 H_1)F_1))s_1) \\
&)))C_1)\lambda D_1.\lambda E_1.E_1)\varphi_1)\lambda\varphi_1.(s_1\varphi_1))))t_1)\lambda t_1.t_1))))))((s_1\zeta_1)a))))a)h_1)\lambda\delta_1.\lambda a.(((s_1\lambda\zeta_1.((\zeta_1\lambda\eta_1.
\end{aligned}$$

$$\begin{aligned}
& \lambda\theta_1.\lambda\kappa_1.\lambda\mu_1.\lambda\nu_1.\nu_1)\delta_1))q_1)a))))(((((v_1T)t_1)((m_1q_1)u_1)\lambda\delta_1.\lambda q_1.\lambda a.(((s_1\lambda\eta_1.((\eta_1\lambda\theta_1.\lambda\kappa_1.\lambda\mu_1.\lambda\nu_1. \\
& \lambda\xi_1.\kappa_1)\lambda\eta_1.((\eta_1\lambda\eta_1.((\eta_1\lambda\mu_1.\lambda\nu_1.\lambda\xi_1.\lambda\pi_1.\lambda\rho_1.\mu_1)l))\lambda\eta_1.((\eta_1\lambda\mu_1.\lambda\nu_1.\lambda\xi_1.\lambda\pi_1.\lambda\rho_1.\nu_1)\lambda\eta_1.((\eta_1\delta_1) \\
& \lambda\eta_1.((\eta_1\lambda\xi_1.\lambda\pi_1.\lambda\rho_1.\lambda\sigma_1.\lambda\tau_1.\xi_1)\lambda\xi_1.\lambda\pi_1.\pi_1))))))q_1)a))))(((((v_1V)t_1)((m_1q_1)u_1)\lambda\delta_1.\lambda q_1.\lambda a.(((s_1 \\
& \lambda\eta_1.((\eta_1\lambda\theta_1.\lambda\kappa_1.\lambda\mu_1.\lambda\nu_1.\lambda\xi_1.\kappa_1)\lambda\eta_1.((\eta_1\lambda\eta_1.((\eta_1\lambda\mu_1.\lambda\nu_1.\lambda\xi_1.\lambda\pi_1.\lambda\rho_1.\mu_1)\lambda\eta_1.((\eta_1V)\lambda\nu_1.\lambda\xi_1.\xi_1) \\
&))\lambda\eta_1.((\eta_1\lambda\mu_1.\lambda\nu_1.\lambda\xi_1.\lambda\pi_1.\lambda\rho_1.\nu_1)\lambda\eta_1.((\eta_1\delta_1)\lambda\eta_1.((\eta_1\lambda\xi_1.\lambda\pi_1.\lambda\rho_1.\lambda\sigma_1.\lambda\tau_1.\xi_1)\lambda\xi_1.\lambda\pi_1.\pi_1))))))q_1)a)))) \\
& (((((v_1S)t_1)(u_1\lambda\delta_1.\lambda\varepsilon_1.((((v_1R)\delta_1)((m_1q_1)\varepsilon_1)\lambda\xi_1.\lambda q_1.\lambda a.(((s_1\lambda\kappa_1.((\kappa_1\lambda\mu_1.\lambda\nu_1.\lambda\xi_1.\lambda\pi_1. \\
& \lambda\rho_1.\nu_1)\lambda\kappa_1.((\kappa_1\lambda\kappa_1.((\kappa_1\lambda\xi_1.\lambda\pi_1.\lambda\rho_1.\lambda\sigma_1.\lambda\tau_1.\xi_1)\lambda\kappa_1.((\kappa_1S)\lambda\kappa_1.((\kappa_1R)\lambda\rho_1.\lambda\sigma_1.\sigma_1))))\lambda\kappa_1.((\kappa_1 \\
& \lambda\xi_1.\lambda\pi_1.\lambda\rho_1.\lambda\sigma_1.\lambda\tau_1.\pi_1)\lambda\kappa_1.((\kappa_1\xi_1)\lambda\kappa_1.((\kappa_1\lambda\rho_1.\lambda\sigma_1.\lambda\tau_1.\lambda\nu_1.\lambda\varphi_1.\rho_1)\lambda\rho_1.\lambda\sigma_1.\sigma_1))))))q_1)a))))((\\
& (m_1q_1)u_1)\lambda\xi_1.\lambda q_1.\lambda a.(((s_1\lambda\kappa_1.((\kappa_1\lambda\mu_1.\lambda\nu_1.\lambda\xi_1.\lambda\pi_1.\lambda\rho_1.\nu_1)\lambda\kappa_1.((\kappa_1\lambda\kappa_1.((\kappa_1\lambda\xi_1.\lambda\pi_1.\lambda\rho_1.\lambda\sigma_1.\lambda \\
& \tau_1.\xi_1)\lambda\kappa_1.((\kappa_1S)\lambda\pi_1.\lambda\rho_1.\rho_1))))\lambda\kappa_1.((\kappa_1\lambda\xi_1.\lambda\pi_1.\lambda\rho_1.\lambda\sigma_1.\lambda\tau_1.\pi_1)\lambda\kappa_1.((\kappa_1\xi_1)\lambda\kappa_1.((\kappa_1\lambda\rho_1.\lambda\sigma_1.\lambda\tau_1. \\
& \lambda\nu_1.\lambda\varphi_1.\rho_1)\lambda\rho_1.\lambda\sigma_1.\sigma_1))))))q_1)a))))(((((e_1\lambda\delta_1.\lambda a.\lambda s_1.(((\lambda\eta_1.(\lambda\theta_1.((\theta_1\lambda\kappa_1.\lambda\mu_1.\lambda\nu_1.\lambda\nu_1.\lambda\pi_1.\pi_1) \\
& \lambda\kappa_1.\lambda\mu_1.\kappa_1)\eta_1)a)((s_1a)a))(a\lambda t_1.\lambda u_1.((((v_1X)t_1)((w_1u_1)\lambda a.((\delta_1a)s_1))))((((((v_1c_1)t_1)\lambda\kappa_1.\lambda\mu_1.\kappa_1) \\
& (((((v_1d_1)t_1)\lambda\kappa_1.\lambda\mu_1.\kappa_1)((((v_1a_1)t_1)\lambda\kappa_1.\lambda\mu_1.\kappa_1)((v_1b_1)t_1))))((s_1\lambda\kappa_1.\lambda\mu_1.\mu_1)a))((\delta_1u_1)\lambda\kappa_1.\lambda a. \\
& ((s_1\lambda\nu_1.((\nu_1t_1)\kappa_1))a))))))a)\lambda\delta_1.\lambda a.(((s_1\lambda\xi_1.((\xi_1\lambda\eta_1.\lambda\theta_1.\lambda\kappa_1.\lambda\mu_1.\lambda\nu_1.\eta_1)\delta_1))q_1)a)))))))))) \\
& (e_1\lambda w_1.\lambda a.\lambda s_1.(((\lambda\gamma_1.(\lambda\delta_1.((\delta_1\lambda\varepsilon_1.\lambda\xi_1.\lambda\eta_1.\lambda\eta_1.\lambda\kappa_1.\kappa_1)\lambda\varepsilon_1.\lambda\xi_1.\varepsilon_1)\gamma_1)a)(s_1a))(a\lambda t_1.\lambda u_1.((((v_1b_1) \\
& t_1)(s_1u_1))((w_1u_1)s_1)))))))(e_1\lambda v_1.\lambda w_1.\lambda\alpha_1.(((\lambda\beta_1.(\lambda\gamma_1.((\gamma_1\lambda\delta_1.\lambda w_1.\lambda\xi_1.\lambda\xi_1.\lambda\theta_1.\theta_1)\lambda\delta_1.\lambda\varepsilon_1.\delta_1)\beta_1) \\
& w_1)\lambda\beta_1.\lambda\gamma_1.\beta_1)(w_1\lambda\beta_1.\lambda\gamma_1.(\alpha_1\lambda\delta_1.\lambda\varepsilon_1.((((\lambda\xi_1.\lambda\eta_1.((\xi_1\eta_1)((\eta_1\lambda\xi_1.\lambda\eta_1.\eta_1)\lambda\xi_1.\lambda\eta_1.\xi_1))\beta_1)\delta_1)((v_1 \\
& \gamma_1)\varepsilon_1))\lambda\xi_1.\lambda\eta_1.\eta_1)))))))(e_1\lambda l_1.\lambda m_1.\lambda n_1.(\lambda o_1.(\lambda p_1.((o_1p_1)((p_1o_1)(m_1\lambda q_1.\lambda r_1.(n_1\lambda s_1.\lambda t_1.((((e_1 \\
& \lambda u_1.\lambda v_1.\lambda w_1.(((\lambda\alpha_1.(\lambda\beta_1.((\beta_1\lambda\gamma_1.\lambda v_1.\lambda\varepsilon_1.\lambda\varepsilon_1.\lambda\eta_1.\eta_1)\lambda\gamma_1.\lambda\delta_1.\gamma_1)\alpha_1)v_1)\lambda\alpha_1.\lambda\beta_1.\alpha_1)(v_1\lambda\alpha_1.\lambda\beta_1. \\
& (w_1\lambda\gamma_1.\lambda\delta_1.((((\lambda\varepsilon_1.\lambda\xi_1.((\varepsilon_1\xi_1)((\xi_1\lambda\varepsilon_1.\lambda\xi_1.\xi_1)\lambda\varepsilon_1.\lambda\xi_1.\varepsilon_1))\alpha_1)\gamma_1)((u_1\beta_1)\delta_1))\lambda\varepsilon_1.\lambda\xi_1.\xi_1))))q_1)s_1) \\
& ((l_1r_1)t_1))\lambda u_1.\lambda v_1.v_1)))))(\lambda p_1.(\lambda q_1.((q_1\lambda r_1.\lambda s_1.\lambda t_1.\lambda t_1.\lambda v_1.v_1)\lambda r_1.\lambda s_1.r_1)p_1)n_1))(\lambda o_1.(\lambda p_1.((p_1 \\
& \lambda q_1.\lambda r_1.\lambda s_1.\lambda s_1.\lambda u_1.u_1)\lambda q_1.\lambda r_1.q_1)o_1)m_1))))(e_1\lambda k_1.\lambda l_1.\lambda m_1.\lambda n_1.\lambda o_1.(((\lambda p_1.(\lambda q_1.((q_1\lambda r_1.\lambda s_1.\lambda t_1. \\
& \lambda t_1.\lambda v_1.v_1)\lambda r_1.\lambda s_1.r_1)p_1)m_1)(o_1n_1))(m_1\lambda p_1.\lambda q_1.(\lambda o_1.(((\lambda s_1.(\lambda t_1.((t_1\lambda u_1.\lambda v_1.\lambda w_1.\lambda w_1.\lambda\beta_1.\beta_1) \\
& \lambda u_1.\lambda v_1.u_1)s_1)l_1)((o_1\lambda s_1.\lambda t_1.t_1)\lambda s_1.\lambda t_1.t_1))((p_1(l_1o_1))(l_1\lambda s_1.\lambda t_1.((o_1t_1)s_1))))\lambda r_1.((((k_1r_1)q_1)n_1) \\
& \lambda s_1.\lambda t_1.((p_1(o_1\lambda u_1.((u_1s_1)t_1))(o_1\lambda u_1.((u_1t_1)s_1)))))))(e_1\lambda j_1.\lambda k_1.\lambda l_1.\lambda m_1.((((\lambda n_1.(\lambda o_1.((o_1\lambda p_1. \\
& \lambda q_1.\lambda r_1.\lambda r_1.\lambda t_1.t_1)\lambda p_1.\lambda q_1.p_1)n_1)l_1)(m_1k_1))(((\lambda n_1.(\lambda o_1.((o_1\lambda p_1.\lambda q_1.\lambda r_1.\lambda r_1.\lambda t_1.t_1)\lambda p_1.\lambda q_1.p_1)
\end{aligned}$$

$$\begin{aligned}
& n_1)k_1)(m_1h_1))((l_1\lambda n_1.(k_1\lambda o_1.\lambda p_1.((n_1(j_1o_1))(j_1p_1))))(m_1))))(e_1\lambda i_1.\lambda j_1.\lambda k_1.(\lambda l_1.(\lambda m_1.((((j_1 \\
& \lambda n_1.\lambda o_1.n_1))(((l_1j_1)\lambda n_1.((n_1c_1)\lambda n_1.((n_1d_1)k_1)))((m_1(j_1\lambda n_1.\lambda o_1.o_1))k_1)))((f_1j_1)\lambda n_1.\lambda o_1.((\lambda p_1. \\
& \lambda k_1.(p_1\lambda r_1.\lambda s_1.((((r_1(k_1p_1))(s_1\lambda t_1.\lambda u_1.(k_1t_1)))(k_1p_1))(k_1p_1))(k_1p_1)))o_1)\lambda p_1.(((((((n_1\lambda q_1.\lambda r_1. \\
& q_1)\lambda q_1.\lambda r_1.q_1)\lambda q_1.\lambda r_1.r_1)\lambda q_1.\lambda r_1.r_1)\lambda q_1.\lambda r_1.r_1)\lambda q_1.\lambda r_1.r_1)\lambda q_1.\lambda r_1.r_1)\lambda q_1.\lambda r_1.r_1)\lambda q_1.\lambda r_1.r_1) \\
& (((((e_1\lambda q_1.\lambda r_1.\lambda s_1.(\lambda t_1.(\lambda u_1.((t_1u_1) \\
& ((u_1t_1)(r_1\lambda v_1.\lambda w_1.(s_1\lambda \alpha_1.\lambda \beta_1.((((e_1\lambda \gamma_1.\lambda \delta_1.\lambda \varepsilon_1.(((\lambda \zeta_1.(\lambda \eta_1.((\eta_1\lambda \theta_1.\lambda \delta_1.\lambda \mu_1.\lambda \mu_1.\lambda \xi_1.\xi_1)\lambda \theta_1. \\
& \lambda \kappa_1.\theta_1)\zeta_1)\delta_1)\lambda \zeta_1.\lambda \eta_1.\zeta_1)(\delta_1\lambda \zeta_1.\lambda \eta_1.(\varepsilon_1\lambda \theta_1.\lambda \kappa_1.((((\lambda \mu_1.\lambda \nu_1.((\mu_1\nu_1)((\nu_1\lambda \mu_1.\lambda \nu_1.\nu_1)\lambda \mu_1.\lambda \nu_1.\mu_1) \\
&)\zeta_1)\theta_1)((\gamma_1\eta_1)\kappa_1))\lambda \mu_1.\lambda \nu_1.\nu_1))))))v_1)\alpha_1)((q_1w_1)\beta_1))\lambda \gamma_1.\lambda \delta_1.\delta_1)))))(\lambda u_1.(\lambda v_1.((v_1\lambda w_1.\lambda \alpha_1.\lambda \beta_1. \\
& \lambda \beta_1.\lambda \delta_1.\delta_1)\lambda w_1.\lambda \alpha_1.w_1)u_1)s_1))(\lambda t_1.(\lambda u_1.((u_1\lambda v_1.\lambda w_1.\lambda \alpha_1.\lambda \alpha_1.\lambda \gamma_1.\gamma_1)\lambda v_1.\lambda w_1.v_1)t_1)r_1)))((n_1 \\
& \lambda q_1.\lambda r_1.r_1))l)\lambda q_1.((q_1T)((i_1p_1)k_1))((((((e_1\lambda q_1.\lambda r_1.\lambda s_1.(\lambda t_1.(\lambda u_1.((t_1u_1)((u_1t_1)(r_1\lambda v_1.\lambda w_1.(s_1 \\
& \lambda \alpha_1.\lambda \beta_1.((((((e_1\lambda \gamma_1.\lambda \delta_1.\lambda \varepsilon_1.(((\lambda \zeta_1.(\lambda \eta_1.((\eta_1\lambda \theta_1.\lambda \delta_1.\lambda \mu_1.\lambda \mu_1.\lambda \xi_1.\xi_1)\lambda \theta_1.\lambda \kappa_1.\theta_1)\zeta_1)\delta_1)\lambda \zeta_1.\lambda \eta_1.\zeta_1) \\
& (\delta_1\lambda \zeta_1.\lambda \eta_1.(\varepsilon_1\lambda \theta_1.\lambda \kappa_1.((((\lambda \mu_1.\lambda \nu_1.((\mu_1\nu_1)((\nu_1\lambda \mu_1.\lambda \nu_1.\nu_1)\lambda \mu_1.\lambda \nu_1.\mu_1))\zeta_1)\theta_1)((\gamma_1\eta_1)\kappa_1))\lambda \mu_1.\lambda \\
& \nu_1.\nu_1))))))v_1)\alpha_1)((q_1w_1)\beta_1))\lambda \gamma_1.\lambda \delta_1.\delta_1)))))(\lambda u_1.(\lambda v_1.((v_1\lambda w_1.\lambda \alpha_1.\lambda \beta_1.\lambda \beta_1.\lambda \delta_1.\delta_1)\lambda w_1.\lambda \alpha_1.w_1) \\
& u_1)s_1))(\lambda t_1.(\lambda u_1.((u_1\lambda v_1.\lambda w_1.\lambda \alpha_1.\lambda \alpha_1.\lambda \gamma_1.\gamma_1)\lambda v_1.\lambda w_1.v_1)t_1)r_1)))((n_1\lambda q_1.\lambda r_1.r_1))\lambda q_1.((q_1V)\lambda r_1. \\
& \lambda s_1.s_1))\lambda q_1.((q_1V)((i_1p_1)k_1))((((((e_1\lambda q_1.\lambda r_1.\lambda s_1.(\lambda t_1.(\lambda u_1.((t_1u_1)((u_1t_1)(r_1\lambda v_1.\lambda w_1.(s_1\lambda \alpha_1.\lambda \\
& \beta_1.((((((e_1\lambda \gamma_1.\lambda \delta_1.\lambda \varepsilon_1.(((\lambda \zeta_1.(\lambda \eta_1.((\eta_1\lambda \theta_1.\lambda \delta_1.\lambda \mu_1.\lambda \mu_1.\lambda \xi_1.\xi_1)\lambda \theta_1.\lambda \kappa_1.\theta_1)\zeta_1)\delta_1)\lambda \zeta_1.\lambda \eta_1.\zeta_1) \\
& (\delta_1\lambda \zeta_1.\lambda \eta_1.(\varepsilon_1\lambda \theta_1.\lambda \kappa_1.((((\lambda \mu_1.\lambda \nu_1.((\mu_1\nu_1)((\nu_1\lambda \mu_1.\lambda \nu_1.\nu_1)\lambda \mu_1.\lambda \nu_1.\mu_1))\zeta_1)\theta_1)((\gamma_1\eta_1)\kappa_1))\lambda \mu_1.\lambda \nu_1.\nu_1) \\
&))))v_1)\alpha_1)((q_1w_1)\beta_1))\lambda \gamma_1.\lambda \delta_1.\delta_1)))))(\lambda u_1.(\lambda v_1.((v_1\lambda w_1.\lambda \alpha_1.\lambda \beta_1.\lambda \beta_1.\lambda \delta_1.\delta_1)\lambda w_1.\lambda \alpha_1.w_1)u_1)s_1) \\
&))(\lambda t_1.(\lambda u_1.((u_1\lambda v_1.\lambda w_1.\lambda \alpha_1.\lambda \alpha_1.\lambda \gamma_1.\gamma_1)\lambda v_1.\lambda w_1.v_1)t_1)r_1)))((n_1\lambda q_1.\lambda r_1.r_1))\lambda q_1.((q_1S)\lambda r_1.\lambda s_1. \\
& s_1))\lambda q_1.((q_1S)((i_1p_1)k_1))((((((e_1\lambda q_1.\lambda r_1.\lambda s_1.(\lambda t_1.(\lambda u_1.((t_1u_1)((u_1t_1)(r_1\lambda v_1.\lambda w_1.(s_1\lambda \alpha_1.\lambda \beta_1.((\\
& (((e_1\lambda \gamma_1.\lambda \delta_1.\lambda \varepsilon_1.(((\lambda \zeta_1.(\lambda \eta_1.((\eta_1\lambda \theta_1.\lambda \delta_1.\lambda \mu_1.\lambda \mu_1.\lambda \xi_1.\xi_1)\lambda \theta_1.\lambda \kappa_1.\theta_1)\zeta_1)\delta_1)\lambda \zeta_1.\lambda \eta_1.\zeta_1) \\
& (\delta_1\lambda \zeta_1.\lambda \eta_1.(\varepsilon_1\lambda \theta_1.\lambda \kappa_1.((((\lambda \mu_1.\lambda \nu_1.((\mu_1\nu_1)((\nu_1\lambda \mu_1.\lambda \nu_1.\nu_1)\lambda \mu_1.\lambda \nu_1.\mu_1))\zeta_1)\theta_1)((\gamma_1\eta_1)\kappa_1))\lambda \mu_1.\lambda \nu_1.\nu_1) \\
&))))v_1)\alpha_1)((q_1w_1)\beta_1))\lambda \gamma_1.\lambda \delta_1.\delta_1)))))(\lambda u_1.(\lambda v_1.((v_1\lambda w_1.\lambda \alpha_1.\lambda \beta_1.\lambda \beta_1.\lambda \delta_1.\delta_1)\lambda w_1.\lambda \alpha_1.w_1)u_1)s_1) \\
&))(\lambda t_1.(\lambda u_1.((u_1\lambda v_1.\lambda w_1.\lambda \alpha_1.\lambda \alpha_1.\lambda \gamma_1.\gamma_1)\lambda v_1.\lambda w_1.v_1)t_1)r_1)))((n_1\lambda q_1.\lambda r_1.r_1))\lambda q_1.((q_1S)\lambda q_1.((q_1R) \\
& \lambda s_1.\lambda t_1.t_1))\lambda q_1.((q_1S)\lambda q_1.((q_1R)((i_1p_1)k_1)))\lambda q_1.((q_1c_1)((e_1\lambda r_1.\lambda j_1.\lambda k_1.((f_1j_1)\lambda u_1.\lambda v_1.(\lambda d_1. \\
& (\lambda a_1.(\lambda \beta_1.((i_1u_1)((((((v_1\lambda \gamma_1.\lambda \delta_1.\gamma_1)(\beta_1v_1))\lambda q_1.((q_1a_1)((r_1v_1)k_1)))(\beta_1v_1))(\beta_1v_1))(\beta_1v_1))\lambda \beta_1. \\
& ((l_1\beta_1)\lambda q_1.((q_1d_1)k_1))\lambda q_1.((q_1a_1)\lambda q_1.((q_1z_1)\lambda q_1.((q_1a_1)((i_1\beta_1)\lambda q_1.((q_1d_1)k_1))))))a_1)d_1)))j_1)k_1)
\end{aligned}$$

$$\begin{aligned}
&))))\lambda q_1.((q_1c_1)((e_1\lambda r_1.\lambda j_1.\lambda k_1.((f_1j_1)\lambda u_1.\lambda v_1.(\lambda d_1.(\lambda a_1.(\lambda \beta_1.((i_1u_1)(((((v_1\lambda \gamma_1.\lambda \delta_1.\gamma_1)(\beta_1v_1) \\
&)\lambda q_1.((q_1a_1)((r_1v_1)k_1)))(\beta_1v_1))(\beta_1v_1))(\beta_1v_1)))\lambda \beta_1.(((l_1\beta_1)\lambda q_1.((q_1d_1)k_1))\lambda q_1.((q_1a_1)\lambda q_1.((q_1z_1) \\
& \lambda q_1.((q_1a_1)((i_1\beta_1)\lambda q_1.((q_1d_1)k_1))))))a_1d_1)))j_1k_1))))((j_1\lambda n_1.\lambda o_1.o_1)\lambda n_1.\lambda o_1.\lambda p_1.\lambda q_1.((m_1\lambda r_1. \\
& ((r_1R)((n_1u)t)))k_1)))\lambda n_1.((n_1U)((m_1(j_1\lambda o_1.\lambda p_1.p_1))\lambda n_1.((n_1U)k_1)))((\lambda n_1.\lambda k_1.(((n_1\lambda p_1.\lambda q_1. \\
& p_1)((e_1\lambda p_1.\lambda n_1.\lambda k_1.((\lambda n_1.\lambda k_1.(((e_1\lambda u_1.\lambda v_1.\lambda w_1.\lambda k_1.((\lambda \beta_1.(\lambda \gamma_1.((\gamma_1\lambda \delta_1.\lambda n_1.\lambda \zeta_1.\lambda \zeta_1.\lambda \theta_1.\theta_1) \\
& \lambda \delta_1.\lambda \varepsilon_1.\delta_1)\beta_1)v_1)(k_1w_1))(v_1\lambda \beta_1.\lambda \gamma_1.(((u_1\gamma_1)w_1)\lambda \delta_1.(k_1\lambda \varepsilon_1.((\varepsilon_1\beta_1)\delta_1))))))h_1)n_1)\lambda n_1.((\lambda v_1.(((e_1 \\
& \lambda w_1.\lambda v_1.\lambda \beta_1.\lambda k_1.(((\lambda v_1.(\lambda \varepsilon_1.((\varepsilon_1\lambda \zeta_1.\lambda n_1.\lambda \theta_1.\lambda \theta_1.\lambda \mu_1.\mu_1)\lambda \zeta_1.\lambda \eta_1.\zeta_1)v_1)v_1)(k_1\beta_1))(v_1\lambda \delta_1.\lambda \varepsilon_1. \\
& (((w_1\varepsilon_1)\lambda \zeta_1.((\zeta_1\delta_1)\beta_1))k_1)))v_1)\lambda w_1.\lambda \alpha_1.\alpha_1)n_1)\lambda n_1.((((g_1\lambda w_1.\lambda \alpha_1.w_1)\lambda w_1.\lambda \alpha_1.w_1)h_1)n_1)\lambda w_1. \\
& \lambda n_1.((\lambda \beta_1.(((e_1\lambda \gamma_1.\lambda \beta_1.\lambda \varepsilon_1.\lambda k_1.(((\lambda \beta_1.(\lambda \theta_1.((\theta_1\lambda \kappa_1.\lambda n_1.\lambda \nu_1.\lambda \nu_1.\lambda \pi_1.\pi_1)\lambda \kappa_1.\lambda \mu_1.\kappa_1)\beta_1)\beta_1)(k_1 \\
& \varepsilon_1))(\beta_1\lambda \eta_1.\lambda \theta_1.(((\gamma_1\theta_1)\lambda \kappa_1.((\kappa_1\eta_1)\varepsilon_1))k_1))))\beta_1)\lambda \gamma_1.\lambda \delta_1.\delta_1)n_1)\lambda n_1.((k_1n_1))))\lambda s_1.((s_1\lambda t_1.\lambda u_1.u_1) \\
& \lambda s_1.((s_1\lambda u_1.\lambda v_1.u_1)\lambda s_1.((s_1\lambda v_1.\lambda w_1.w_1)\lambda s_1.((s_1\lambda w_1.\lambda \alpha_1.w_1)\lambda w_1.\lambda \alpha_1.\alpha_1))))\lambda s_1.((\lambda n_1.\lambda k_1.((\\
& ((e_1\lambda v_1.\lambda w_1.\lambda \alpha_1.\lambda k_1.(((\lambda \gamma_1.(\lambda \delta_1.((\delta_1\lambda \varepsilon_1.\lambda n_1.\lambda \eta_1.\lambda \eta_1.\lambda \kappa_1.\kappa_1)\lambda \varepsilon_1.\lambda \zeta_1.\varepsilon_1)\gamma_1)w_1)(k_1\alpha_1))(w_1\lambda \gamma_1. \\
& \lambda \delta_1.(((v_1\delta_1)\alpha_1)\lambda \varepsilon_1.(k_1\lambda \zeta_1.((\zeta_1\gamma_1)\varepsilon_1))))))h_1)n_1)\lambda n_1.((\lambda w_1.(((e_1\lambda \alpha_1.\lambda w_1.\lambda \gamma_1.\lambda k_1.(((\lambda w_1.(\lambda \zeta_1. \\
& ((\zeta_1\lambda \eta_1.\lambda n_1.\lambda \kappa_1.\lambda \kappa_1.\lambda \nu_1.\nu_1)\lambda \eta_1.\lambda \theta_1.\eta_1)w_1)w_1)(k_1\gamma_1))(w_1\lambda \varepsilon_1.\lambda \zeta_1.(((\alpha_1\zeta_1)\lambda \eta_1.((\eta_1\varepsilon_1)\gamma_1))k_1))) \\
&)w_1)\lambda \alpha_1.\lambda \beta_1.\beta_1)n_1)\lambda n_1.((((g_1\lambda \alpha_1.\lambda \beta_1.\alpha_1)\lambda \alpha_1.\lambda \beta_1.\alpha_1)h_1)n_1)\lambda \alpha_1.\lambda n_1.((\lambda \gamma_1.(((e_1\lambda \delta_1.\lambda \gamma_1.\lambda \zeta_1. \\
& \lambda k_1.(((\lambda \gamma_1.(\lambda \kappa_1.((\kappa_1\lambda \mu_1.\lambda n_1.\lambda \xi_1.\lambda \xi_1.\lambda \rho_1.\rho_1)\lambda \mu_1.\lambda \nu_1.\mu_1)\gamma_1)\gamma_1)(k_1\zeta_1))(\gamma_1\lambda \theta_1.\lambda \kappa_1.(((\delta_1\kappa_1)\lambda \mu_1. \\
& ((\mu_1\theta_1)\zeta_1))k_1))))\gamma_1)\lambda \delta_1.\lambda \varepsilon_1.\varepsilon_1)n_1)\lambda n_1.((k_1n_1))))n_1)\lambda n_1.((((e_1\lambda u_1.\lambda n_1.\lambda w_1.(((\lambda \alpha_1.(\lambda \beta_1.((\beta_1 \\
& \lambda \gamma_1.\lambda n_1.\lambda \varepsilon_1.\lambda \varepsilon_1.\lambda \eta_1.\eta_1)\lambda \gamma_1.\lambda \delta_1.\gamma_1)\alpha_1)n_1)\lambda \alpha_1.\lambda \beta_1.\lambda \gamma_1.\alpha_1)(\lambda \alpha_1.(\lambda \beta_1.((((((\alpha_1\lambda \gamma_1.\lambda \delta_1.\delta_1)\lambda \gamma_1.\lambda \\
& \delta_1.\gamma_1)\beta_1)\lambda \gamma_1.\lambda \delta_1.\delta_1)\lambda \gamma_1.\lambda \delta_1.\lambda \varepsilon_1.\varepsilon_1))(((\alpha_1((\beta_1\lambda \gamma_1.\lambda \delta_1.\delta_1)\lambda \gamma_1.\lambda \delta_1.\gamma_1))\lambda \gamma_1.\lambda \delta_1.\delta_1)\lambda \gamma_1.\lambda \delta_1.\lambda \varepsilon_1.\delta_1) \\
& ((u_1(n_1\lambda \gamma_1.\lambda \delta_1.\delta_1))(w_1\lambda \gamma_1.\lambda \delta_1.\delta_1))))(w_1\lambda \beta_1.\lambda \gamma_1.\beta_1))(n_1\lambda \alpha_1.\lambda \beta_1.\alpha_1))))n_1)s_1)\lambda u_1.((u_1Z)\lambda u_1. \\
& ((u_1Y)k_1)))((\lambda u_1.(((e_1\lambda v_1.\lambda u_1.\lambda \alpha_1.\lambda k_1.(((\lambda u_1.(\lambda \delta_1.((\delta_1\lambda \varepsilon_1.\lambda n_1.\lambda \eta_1.\lambda \eta_1.\lambda \kappa_1.\kappa_1)\lambda \varepsilon_1.\lambda \zeta_1.\varepsilon_1)u_1) \\
& u_1)(k_1\alpha_1))(u_1\lambda \gamma_1.\lambda \delta_1.(((v_1\delta_1)\lambda \varepsilon_1.((\varepsilon_1\gamma_1)\alpha_1))k_1))))u_1)\lambda v_1.\lambda w_1.w_1)n_1)\lambda n_1.(n_1\lambda v_1.\lambda w_1.(w_1\lambda \alpha_1. \\
& \lambda \beta_1.(\beta_1\lambda \gamma_1.\lambda \delta_1.(\delta_1\lambda \varepsilon_1.\lambda \zeta_1.\lambda \eta_1.((\eta_1\lambda \eta_1.((\eta_1\lambda \kappa_1.\lambda \mu_1.\kappa_1)\lambda \eta_1.((\eta_1\lambda \mu_1.\lambda \nu_1.\mu_1)\lambda \eta_1.((\eta_1\lambda \nu_1.\lambda \xi_1.\xi_1) \\
& \lambda \eta_1.((\eta_1\lambda \xi_1.\lambda \pi_1.\pi_1)\lambda \eta_1.((\eta_1\varepsilon_1)\lambda \eta_1.((\eta_1\gamma_1)\lambda \eta_1.((\eta_1\alpha_1)\lambda \eta_1.((\eta_1v_1)\lambda \tau_1.\lambda v_1.v_1))))))))k_1))))))((\\
& (\lambda n_1.\lambda v_1.\lambda k_1.(((e_1\lambda \alpha_1.\lambda n_1.\lambda k_1.(((\lambda \delta_1.(\lambda \varepsilon_1.((\varepsilon_1\lambda \zeta_1.\lambda n_1.\lambda \theta_1.\lambda \theta_1.\lambda \mu_1.\mu_1)\lambda \zeta_1.\lambda \eta_1.\zeta_1)\delta_1)n_1)(k_1n_1) \\
&))(n_1\lambda \delta_1.\lambda \varepsilon_1.((\delta_1((\alpha_1\varepsilon_1)k_1))(k_1n_1))))n_1)\lambda n_1.((((e_1\lambda \beta_1.\lambda \gamma_1.\lambda n_1.\lambda \varepsilon_1.\lambda k_1.(((\lambda \eta_1.(\lambda \theta_1.((\theta_1\lambda \kappa_1.
\end{aligned}$$

$$\begin{aligned}
& \lambda n_1. \lambda \nu_1. \lambda \nu_1. \lambda \pi_1. \pi_1) \lambda \kappa_1. \lambda \mu_1. \kappa_1) \eta_1) n_1) (k_1 \varepsilon_1)) (n_1 \lambda \eta_1. \lambda \theta_1. ((\gamma_1 \varepsilon_1) \lambda \varepsilon_1. (((\beta_1 \gamma_1) \theta_1) \varepsilon_1) k_1)))) \lambda \beta_1. \\
& \lambda k_1. (((\lambda \delta_1. (\lambda \varepsilon_1. ((\varepsilon_1 \lambda \zeta_1. \lambda n_1. \lambda \beta_1. \lambda \beta_1. \lambda \mu_1. \mu_1) \lambda \beta_1. \lambda \eta_1. \beta_1) \delta_1) \beta_1) (k_1 \beta_1)) (\beta_1 \lambda \delta_1. \lambda \varepsilon_1. (k_1 \varepsilon_1)))) v_1) n_1) \\
& \lambda \beta_1. (((((e_1 \lambda \gamma_1. \lambda \delta_1. \lambda n_1. \lambda \zeta_1. \lambda k_1. (((\lambda \theta_1. (\lambda \kappa_1. ((\kappa_1 \lambda \mu_1. \lambda n_1. \lambda \xi_1. \lambda \xi_1. \lambda \rho_1. \rho_1) \lambda \mu_1. \lambda \nu_1. \mu_1) \theta_1) n_1) (k_1 \\
& \zeta_1)) (n_1 \lambda \theta_1. \lambda \kappa_1. ((\delta_1 \zeta_1) \lambda \zeta_1. (((\gamma_1 \delta_1) \kappa_1) \zeta_1) k_1)))))) \lambda \gamma_1. \lambda k_1. (k_1 \lambda \varepsilon_1. ((\varepsilon_1 \lambda \gamma_1. \lambda \eta_1. \gamma_1) \gamma_1))) \beta_1) \lambda \gamma_1. \lambda \delta_1. \\
& \delta_1) \lambda \beta_1. (((((e_1 \lambda \delta_1. \lambda \varepsilon_1. \lambda \zeta_1. \lambda k_1. (((\lambda \theta_1. (\lambda \kappa_1. ((\kappa_1 \lambda \mu_1. \lambda n_1. \lambda \xi_1. \lambda \xi_1. \lambda \rho_1. \rho_1) \lambda \mu_1. \lambda \nu_1. \mu_1) \theta_1) \varepsilon_1) (k_1 \zeta_1) \\
&)) (\varepsilon_1 \lambda \theta_1. \lambda \kappa_1. (((\delta_1 \kappa_1) \zeta_1) \lambda \mu_1. (k_1 \lambda \nu_1. ((\nu_1 \theta_1) \mu_1)))))) v_1) \beta_1) \lambda \delta_1. (((((e_1 \lambda \varepsilon_1. \lambda n_1. \lambda v_1. \lambda \theta_1. \lambda k_1. (((\lambda \mu_1. \\
& (\lambda \nu_1. ((\nu_1 \lambda \xi_1. \lambda n_1. \lambda \rho_1. \lambda \rho_1. \lambda \tau_1. \tau_1) \lambda \xi_1. \lambda \pi_1. \xi_1) \mu_1) \theta_1) ((k_1 \lambda \mu_1. \lambda \nu_1. \nu_1) n_1)) ((((((e_1 \lambda \mu_1. \lambda n_1. \lambda v_1. (((\\
& \lambda \pi_1. (\lambda \rho_1. ((\rho_1 \lambda \sigma_1. \lambda n_1. \lambda v_1. \lambda v_1. \lambda \chi_1. \chi_1) \lambda \sigma_1. \lambda \tau_1. \sigma_1) \pi_1) n_1) \lambda \pi_1. \lambda \rho_1. \lambda \sigma_1. \pi_1) (\lambda \pi_1. (\lambda \rho_1. ((((((\pi_1 \lambda \sigma_1. \\
& \lambda \tau_1. \tau_1) \lambda \sigma_1. \lambda \tau_1. \sigma_1) \rho_1) \lambda \sigma_1. \lambda \tau_1. \tau_1) \lambda \sigma_1. \lambda \tau_1. \lambda v_1. v_1) (((((\pi_1 ((\rho_1 \lambda \sigma_1. \lambda \tau_1. \tau_1) \lambda \sigma_1. \lambda \tau_1. \sigma_1)) \lambda \sigma_1. \lambda \tau_1. \tau_1) \\
& \lambda \sigma_1. \lambda \tau_1. \lambda v_1. \tau_1) ((\mu_1 (n_1 \lambda \sigma_1. \lambda \tau_1. \tau_1)) (v_1 \lambda \sigma_1. \lambda \tau_1. \tau_1)))) (v_1 \lambda \rho_1. \lambda \sigma_1. \rho_1)) (n_1 \lambda \pi_1. \lambda \rho_1. \pi_1)))) n_1) v_1) (\theta_1 \\
& \lambda \mu_1. \lambda \theta_1. ((k_1 \lambda \xi_1. ((\xi_1 \lambda \pi_1. \lambda \rho_1. \rho_1) \theta_1)) \lambda \xi_1. ((\xi_1 \lambda \pi_1. \lambda \rho_1. \pi_1) \lambda \pi_1. \lambda \rho_1. \rho_1))) (\theta_1 \lambda \mu_1. \lambda \theta_1. (((\varepsilon_1 n_1) \lambda \xi_1. \\
& ((\xi_1 \lambda \pi_1. \lambda \rho_1. \pi_1) v_1)) \theta_1) \lambda \xi_1. \lambda \pi_1. ((k_1 \lambda \rho_1. ((\rho_1 \lambda \sigma_1. \lambda \tau_1. \sigma_1) \xi_1) \pi_1)))) ((((((g_1 \lambda \mu_1. \lambda \nu_1. \nu_1) \lambda \mu_1. \lambda \nu_1. \nu_1) \\
& n_1) v_1) \lambda \mu_1. \lambda n_1. (\theta_1 \lambda \mu_1. \lambda \theta_1. (((((\varepsilon_1 n_1) \lambda \rho_1. ((\rho_1 \lambda \sigma_1. \lambda \tau_1. \sigma_1) v_1)) \theta_1) \lambda \rho_1. \lambda \sigma_1. ((k_1 \lambda \tau_1. ((\tau_1 \lambda v_1. \lambda \varphi_1. \varphi_1) \\
& \rho_1)) \sigma_1)))))) n_1) \delta_1) \lambda \varepsilon_1. ((\varepsilon_1 \lambda \zeta_1. \lambda \eta_1. \zeta_1) \beta_1)) k_1)))) n_1) \lambda u_1. ((u_1 \lambda v_1. \lambda w_1. w_1) \lambda u_1. ((u_1 \lambda w_1. \lambda \alpha_1. w_1) \\
& \lambda u_1. ((u_1 \lambda \alpha_1. \lambda \beta_1. \beta_1) \lambda u_1. ((u_1 \lambda \beta_1. \lambda \gamma_1. \beta_1) \lambda \beta_1. \lambda \gamma_1. \gamma_1)))) \lambda u_1. \lambda v_1. ((\lambda w_1. (((e_1 \lambda \alpha_1. \lambda w_1. \lambda \gamma_1. \lambda k_1. \\
& (((\lambda w_1. (\lambda \zeta_1. ((\zeta_1 \lambda \eta_1. \lambda n_1. \lambda \kappa_1. \lambda \kappa_1. \lambda \nu_1. \nu_1) \lambda \eta_1. \lambda \theta_1. \eta_1) w_1) w_1) (k_1 \gamma_1)) (w_1 \lambda \varepsilon_1. \lambda \zeta_1. (((\alpha_1 \zeta_1) \lambda \eta_1. ((\eta_1 \\
& \varepsilon_1) \gamma_1)) k_1)))) w_1) \lambda \alpha_1. \lambda \beta_1. \beta_1) \lambda w_1. ((w_1 \lambda \alpha_1. \lambda \beta_1. \alpha_1) \lambda w_1. ((w_1 \lambda \beta_1. \lambda \gamma_1. \beta_1) \lambda w_1. ((w_1 \lambda \gamma_1. \lambda \delta_1. \gamma_1) \lambda w_1. \\
& ((w_1 \lambda \delta_1. \lambda \varepsilon_1. \delta_1) v_1)))))) \lambda n_1. (n_1 \lambda \alpha_1. \lambda \beta_1. (\beta_1 \lambda \gamma_1. \lambda \delta_1. (\delta_1 \lambda \varepsilon_1. \lambda \zeta_1. (\zeta_1 \lambda \eta_1. \lambda \theta_1. ((p_1 u_1) \lambda \kappa_1. ((\kappa_1 \lambda \kappa_1. (\\
& (\kappa_1 \lambda \nu_1. \lambda \xi_1. \nu_1) \lambda \kappa_1. ((\kappa_1 \lambda \xi_1. \lambda \pi_1. \xi_1) \lambda \kappa_1. ((\kappa_1 \lambda \pi_1. \lambda \rho_1. \rho_1) \lambda \kappa_1. ((\kappa_1 \lambda \rho_1. \lambda \sigma_1. \sigma_1) \lambda \kappa_1. ((\kappa_1 \eta_1) \lambda \kappa_1. ((\kappa_1 \\
& \varepsilon_1) \lambda \kappa_1. ((\kappa_1 \gamma_1) \lambda \kappa_1. ((\kappa_1 \alpha_1) \lambda \varphi_1. \lambda \chi_1. \chi_1)))))) k_1)))))) n_1) k_1)) ((\lambda n_1. \lambda k_1. ((((((g_1 \lambda r_1. \lambda s_1. s_1) \\
& \lambda r_1. \lambda s_1. s_1) h_1) n_1) \lambda r_1. \lambda n_1. (k_1 n_1)) n_1) \lambda n_1. \lambda q_1. ((q_1 W) (((e_1 \lambda r_1. \lambda n_1. \lambda k_1. ((\lambda n_1. \lambda k_1. (((((e_1 \lambda w_1. \lambda \alpha_1. \\
& \lambda \beta_1. \lambda k_1. (((\lambda \delta_1. (\lambda \varepsilon_1. ((\varepsilon_1 \lambda \zeta_1. \lambda n_1. \lambda \theta_1. \lambda \theta_1. \lambda \mu_1. \mu_1) \lambda \zeta_1. \lambda \eta_1. \zeta_1) \delta_1) \alpha_1) (k_1 \beta_1)) (\alpha_1 \lambda \delta_1. \lambda \varepsilon_1. (((w_1 \varepsilon_1) \\
& \beta_1) \lambda \zeta_1. (k_1 \lambda q_1. ((q_1 \delta_1) \zeta_1)))))) h_1) n_1) \lambda n_1. ((\lambda \alpha_1. (((e_1 \lambda \beta_1. \lambda \alpha_1. \lambda \delta_1. \lambda k_1. (((\lambda \alpha_1. (\lambda \eta_1. ((\eta_1 \lambda \theta_1. \lambda n_1. \lambda \\
& \mu_1. \lambda \mu_1. \lambda \xi_1. \xi_1) \lambda \theta_1. \lambda \kappa_1. \theta_1) \alpha_1) \alpha_1) (k_1 \delta_1)) (\alpha_1 \lambda \zeta_1. \lambda \eta_1. (((\beta_1 \eta_1) \lambda q_1. ((q_1 \zeta_1) \delta_1)) k_1)))) \alpha_1) \lambda \beta_1. \lambda \gamma_1. \gamma_1) \\
& n_1) \lambda n_1. ((((((g_1 \lambda \beta_1. \lambda \gamma_1. \beta_1) \lambda \beta_1. \lambda \gamma_1. \beta_1) h_1) n_1) \lambda \beta_1. \lambda n_1. ((\lambda \delta_1. (((e_1 \lambda \varepsilon_1. \lambda \delta_1. \lambda \eta_1. \lambda k_1. (((\lambda \delta_1. (\lambda \mu_1. (\\
& (\mu_1 \lambda \nu_1. \lambda n_1. \lambda \pi_1. \lambda \pi_1. \lambda \sigma_1. \sigma_1) \lambda \nu_1. \lambda \xi_1. \nu_1) \delta_1) \delta_1) (k_1 \eta_1)) (\delta_1 \lambda \kappa_1. \lambda \mu_1. (((\varepsilon_1 \mu_1) \lambda q_1. ((q_1 \kappa_1) \eta_1)) k_1)))) \delta_1)
\end{aligned}$$

$$\begin{aligned}
& \lambda_{\varepsilon_1}.\lambda_{\zeta_1}.\zeta_1)n_1)\lambda n_1.(k_1 n_1))))\lambda q_1.((q_1 \lambda v_1.\lambda w_1.w_1)\lambda q_1.((q_1 \lambda w_1.\lambda \alpha_1.w_1)\lambda q_1.((q_1 \lambda \alpha_1.\lambda \beta_1.\beta_1)\lambda q_1. \\
& ((q_1 \lambda \beta_1.\lambda \gamma_1.\beta_1)\lambda \beta_1.\lambda \gamma_1.\gamma_1))))\lambda u_1.(((\lambda n_1.\lambda k_1.(((e_1 \lambda \alpha_1.\lambda \beta_1.\lambda \gamma_1.\lambda k_1.(((\lambda \varepsilon_1.(\lambda \zeta_1.((\zeta_1 \lambda \eta_1.\lambda n_1.\lambda \\
& \kappa_1.\lambda \kappa_1.\lambda \nu_1.\nu_1)\lambda \eta_1.\lambda \theta_1.\eta_1)\varepsilon_1)\beta_1)(k_1 \gamma_1))(\beta_1 \lambda \varepsilon_1.\lambda \zeta_1.(((\alpha_1 \zeta_1)\gamma_1)\lambda \eta_1.(k_1 \lambda q_1.((q_1 \varepsilon_1)\eta_1))))h_1)n_1) \\
& \lambda n_1.((\lambda \beta_1.(((e_1 \lambda \gamma_1.\lambda \beta_1.\lambda \varepsilon_1.\lambda k_1.(((\lambda \beta_1.(\lambda \theta_1.((\theta_1 \lambda \kappa_1.\lambda n_1.\lambda \nu_1.\lambda \nu_1.\lambda \pi_1.\pi_1)\lambda \kappa_1.\lambda \mu_1.\kappa_1)\beta_1)\beta_1)(k_1 \\
& \varepsilon_1))(\beta_1 \lambda \eta_1.\lambda \theta_1.(((\gamma_1 \theta_1)\lambda q_1.((q_1 \eta_1)\varepsilon_1))k_1))))\beta_1)\lambda \gamma_1.\lambda \delta_1.\delta_1)n_1)\lambda n_1.((((g_1 \lambda \gamma_1.\lambda \delta_1.\gamma_1)\lambda \gamma_1.\lambda \delta_1.\gamma_1) \\
& h_1)n_1)\lambda \gamma_1.\lambda n_1.((\lambda \varepsilon_1.(((e_1 \lambda \zeta_1.\lambda \varepsilon_1.\lambda \theta_1.\lambda k_1.(((\lambda \varepsilon_1.(\lambda \nu_1.((\nu_1 \lambda \xi_1.\lambda n_1.\lambda \rho_1.\lambda \rho_1.\lambda \tau_1.\tau_1)\lambda \xi_1.\lambda \pi_1.\xi_1) \\
& \varepsilon_1)\varepsilon_1)(k_1 \theta_1))(\varepsilon_1 \lambda \mu_1.\lambda \nu_1.(((\zeta_1 \nu_1)\lambda q_1.((q_1 \mu_1)\theta_1))k_1))))\varepsilon_1)\lambda \zeta_1.\lambda \eta_1.\eta_1)n_1)\lambda n_1.(k_1 n_1))))n_1)\lambda n_1.(\\
& (((((e_1 \lambda w_1.\lambda n_1.\lambda \beta_1.(((\lambda \gamma_1.(\lambda \delta_1.((\delta_1 \lambda \varepsilon_1.\lambda n_1.\lambda \eta_1.\lambda \eta_1.\lambda \kappa_1.\kappa_1)\lambda \varepsilon_1.\lambda \zeta_1.\varepsilon_1)\gamma_1)n_1)\lambda \gamma_1.\lambda \delta_1.\lambda \varepsilon_1.\gamma_1) \\
& (\lambda \gamma_1.(\lambda \delta_1.((((((\gamma_1 \lambda \varepsilon_1.\lambda \zeta_1.\zeta_1)\lambda \varepsilon_1.\lambda \zeta_1.\varepsilon_1)\delta_1)\lambda \varepsilon_1.\lambda \zeta_1.\zeta_1)\lambda \varepsilon_1.\lambda \zeta_1.\lambda \eta_1.\eta_1)((((\gamma_1((\delta_1 \lambda \varepsilon_1.\lambda \zeta_1.\zeta_1)\lambda \varepsilon_1. \\
& \lambda \zeta_1.\varepsilon_1))\lambda \varepsilon_1.\lambda \zeta_1.\zeta_1)\lambda \varepsilon_1.\lambda \zeta_1.\lambda \eta_1.\zeta_1)((w_1(n_1 \lambda \varepsilon_1.\lambda \zeta_1.\zeta_1))(\beta_1 \lambda \varepsilon_1.\lambda \zeta_1.\zeta_1))))(\beta_1 \lambda \delta_1.\lambda \varepsilon_1.\delta_1))(n_1 \lambda \gamma_1. \\
& \lambda \delta_1.\gamma_1))))n_1)u_1)\lambda q_1.((q_1 Z)\lambda q_1.((q_1 Y)k_1))((\lambda w_1.(((e_1 \lambda \alpha_1.\lambda w_1.\lambda \gamma_1.\lambda k_1.(((\lambda w_1.(\lambda \zeta_1.((\zeta_1 \lambda \eta_1.\lambda n_1. \\
& \lambda \kappa_1.\lambda \kappa_1.\lambda \nu_1.\nu_1)\lambda \eta_1.\lambda \theta_1.\eta_1)w_1)w_1)(k_1 \gamma_1))(w_1 \lambda \varepsilon_1.\lambda \zeta_1.(((\alpha_1 \zeta_1)\lambda q_1.((q_1 \varepsilon_1)\gamma_1))k_1))))w_1)\lambda \alpha_1.\lambda \beta_1. \\
& \beta_1)n_1)\lambda n_1.(n_1 \lambda \alpha_1.\lambda \beta_1.(\beta_1 \lambda \gamma_1.\lambda \delta_1.(\delta_1 \lambda \varepsilon_1.\lambda \zeta_1.(\zeta_1 \lambda \eta_1.\lambda \theta_1.\lambda q_1.((q_1 \lambda q_1.((q_1 \lambda \nu_1.\lambda \xi_1.\nu_1)\lambda q_1.((q_1 \lambda \xi_1. \\
& \lambda \pi_1.\xi_1)\lambda q_1.((q_1 \lambda \pi_1.\lambda \rho_1.\rho_1)\lambda q_1.((q_1 \lambda \rho_1.\lambda \sigma_1.\sigma_1)\lambda q_1.((q_1 \eta_1)\lambda q_1.((q_1 \varepsilon_1)\lambda q_1.((q_1 \gamma_1)\lambda q_1.((q_1 \alpha_1)\lambda \varphi_1. \\
& \lambda \chi_1.\chi_1))))))k_1))))))((\lambda n_1.\lambda \alpha_1.\lambda k_1.(((e_1 \lambda \gamma_1.\lambda n_1.\lambda k_1.(((\lambda \zeta_1.(\lambda \eta_1.((\eta_1 \lambda \theta_1.\lambda n_1.\lambda \mu_1.\lambda \mu_1.\lambda \xi_1. \\
& \xi_1)\lambda \theta_1.\lambda \kappa_1.\theta_1)\zeta_1)n_1)(k_1 n_1))(n_1 \lambda \zeta_1.\lambda \eta_1.((\zeta_1((\gamma_1 \eta_1)k_1))(k_1 n_1))))n_1)\lambda n_1.((((e_1 \lambda \delta_1.\lambda \varepsilon_1.\lambda n_1.\lambda \eta_1. \\
& \lambda k_1.(((\lambda \kappa_1.(\lambda \mu_1.((\mu_1 \lambda \nu_1.\lambda n_1.\lambda \pi_1.\lambda \pi_1.\lambda \sigma_1.\sigma_1)\lambda \nu_1.\lambda \xi_1.\nu_1)\kappa_1)n_1)(k_1 \eta_1))(n_1 \lambda \kappa_1.\lambda \mu_1.((\varepsilon_1 \eta_1)\lambda \eta_1. \\
& (((\delta_1 \varepsilon_1)\mu_1)\eta_1)k_1))))\lambda \delta_1.\lambda k_1.(((\lambda \zeta_1.(\lambda \eta_1.((\eta_1 \lambda \theta_1.\lambda n_1.\lambda \delta_1.\lambda \delta_1.\lambda \xi_1.\xi_1)\lambda \delta_1.\lambda \kappa_1.\delta_1)\zeta_1)\delta_1)(k_1 \delta_1)) \\
& (\delta_1 \lambda \zeta_1.\lambda \eta_1.(k_1 \eta_1))))\alpha_1)n_1)\lambda \delta_1.((((e_1 \lambda \varepsilon_1.\lambda \zeta_1.\lambda n_1.\lambda \theta_1.\lambda k_1.(((\lambda \mu_1.(\lambda \nu_1.((\nu_1 \lambda \xi_1.\lambda n_1.\lambda \rho_1.\lambda \rho_1.\lambda \tau_1. \\
& \tau_1)\lambda \xi_1.\lambda \pi_1.\xi_1)\mu_1)n_1)(k_1 \theta_1))(n_1 \lambda \mu_1.\lambda \nu_1.((\zeta_1 \theta_1)\lambda \theta_1.((((\varepsilon_1 \zeta_1)\nu_1)\theta_1)k_1))))\lambda \varepsilon_1.\lambda k_1.(k_1 \lambda q_1.((q_1 \lambda \varepsilon_1. \\
& \lambda \kappa_1.\varepsilon_1)\varepsilon_1))\delta_1)\lambda \varepsilon_1.\lambda \zeta_1.\zeta_1)\lambda \delta_1.((((e_1 \lambda \zeta_1.\lambda \eta_1.\lambda \theta_1.\lambda k_1.(((\lambda \mu_1.(\lambda \nu_1.((\nu_1 \lambda \xi_1.\lambda n_1.\lambda \rho_1.\lambda \rho_1.\lambda \tau_1.\tau_1)\lambda \\
& \xi_1.\lambda \pi_1.\xi_1)\mu_1)\eta_1)(k_1 \theta_1))(\eta_1 \lambda \mu_1.\lambda \nu_1.(((\zeta_1 \nu_1)\theta_1)\lambda \xi_1.(k_1 \lambda q_1.((q_1 \mu_1)\xi_1))))\alpha_1)\delta_1)\lambda \zeta_1.((((e_1 \lambda \eta_1.\lambda n_1. \\
& \lambda \alpha_1.\lambda \mu_1.\lambda k_1.(((\lambda \xi_1.(\lambda \pi_1.((\pi_1 \lambda \rho_1.\lambda n_1.\lambda \tau_1.\lambda \tau_1.\lambda \varphi_1.\varphi_1)\lambda \rho_1.\lambda \sigma_1.\rho_1)\xi_1)\mu_1)((k_1 \lambda \xi_1.\lambda \pi_1.\pi_1)n_1))((\\
& (((e_1 \lambda \xi_1.\lambda n_1.\lambda \alpha_1.(((\lambda \sigma_1.(\lambda \tau_1.((\tau_1 \lambda v_1.\lambda n_1.\lambda \chi_1.\lambda \chi_1.\lambda \omega_1.\omega_1)\lambda v_1.\lambda \varphi_1.v_1)\sigma_1)n_1)\lambda \sigma_1.\lambda \tau_1.\lambda v_1.\sigma_1) \\
& (\lambda \sigma_1.(\lambda \tau_1.((((((\sigma_1 \lambda v_1.\lambda \varphi_1.\varphi_1)\lambda v_1.\lambda \varphi_1.v_1)\tau_1)\lambda v_1.\lambda \varphi_1.\varphi_1)\lambda v_1.\lambda \varphi_1.\lambda \chi_1.\chi_1)((((\sigma_1((\tau_1 \lambda v_1.\lambda \varphi_1.\varphi_1) \\
& \lambda v_1.\lambda \varphi_1.v_1))\lambda v_1.\lambda \varphi_1.\varphi_1)\lambda v_1.\lambda \varphi_1.\lambda \chi_1.\varphi_1))(\xi_1(n_1 \lambda v_1.\lambda \varphi_1.\varphi_1))(\alpha_1 \lambda v_1.\lambda \varphi_1.\varphi_1))))(\alpha_1 \lambda \tau_1.\lambda v_1.\tau_1)
\end{aligned}$$

[illegible]

(((((

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$L)E)J)\varphi)G)A)B)C)J)\chi)\psi)I)H)J)F)F)J)\zeta)w)B)C)\chi)\eta)\tau)u)K)\sigma)I)\psi)C)J)E)I)\theta)F)J)E)$
 $K)L)L)E)J)\varphi)G)A)B)C)J)\chi)\psi)I)H)J)F)F)J)E)w)B)C)\chi)\eta)\tau)u)K)\sigma)I)H)J)F)F)J)E)$
 $I)\theta)F)J)E)K)L)E)E)G)C)D)H)J)v)\eta)E)\sigma)I)H)J)v)\eta)E)I)\theta)F)J)E)K)L)L)\tau)I)\tau)w)J)$
 $E)H)G)v)u)K)\mu)\sigma)L)H)J)F)F)J)E)K)L)\psi)C)J)E)K)L)H)J)v)\eta)E)K)K)u)F)J)C)K)$
 $L)K)J)\varphi)G)A)\sigma)I)C)G)D)\omega)C)w)A)\eta)\psi)J)B)K)\nu)L)L)L)\tau)I)E)J)\varphi)G)A)B)C)J)\chi)\psi)$
 $w)F)D)J)C)C)\omega)D)K)E)J)\varphi)G)A)B)C)J)\chi)\psi)K)K)F)J)C)K)L)L)L)L)J)I)H)J)v)C)$
 $J)\gamma)K)\sigma)L)J)\eta)C)G)\varepsilon)I)\beta)J)\delta)K)G)B)\tau)\varphi)G)C)K)\nu)L)L)L)L)J)\eta)C)G)\varepsilon)I)\beta)J)\delta)L)H)$
 $J)F)F)J)E)\xi)I)H)J)v)\eta)E)K)K)H)J)v)\eta)E)I)\psi)\chi)K)\xi)L)L)L)J)I)H)B)D)K)H)J)v)$
 $C)J)\gamma)K)\sigma)L)J)\eta)C)G)\varepsilon)L)J)I)H)G)D)K)\sigma)I)\theta)F)J)E)K)L)L)J)I)H)G)D)K)\sigma)\xi)I)\beta)$
 $J)\delta)I)\theta)J)K)\psi)\chi)K)\nu)I)J)I)\psi)\chi)K)L)J)K)H)J)v)C)J)\gamma)I)C)G)D)\omega)C)w)A)\eta)\psi)J)B)$
 $K)L)J)K)H)J)F)F)J)E)w)B)C)\chi)\eta)\tau)u)K)L)L)L)L)L)J)I)H)J)v)\eta)E)\xi)I)E)A)\omega)D)$
 $K)H)J)F)F)J)E)\xi)I)E)A)\omega)D)K)H)J)v)C)J)\gamma)K)\sigma)L)G)K)G)B)\tau)\varphi)G)C)K)\nu)L)L)$
 $L)L)G)I)H)J)v)\eta)E)K)H)J)v)\eta)E)I)\psi)\chi)K)\xi)L)L)L)J)I)H)B)D)K)H)J)v)C)J)\gamma)K)$
 $\sigma)L)J)I)H)G)D)K)\sigma)L)L)J)I)H)G)D)K)\sigma)\xi)I)G)I)\theta)J)K)\psi)\chi)K)\nu)I)J)I)\psi)\chi)K)L)J)$
 $K)H)J)v)C)J)\gamma)I)C)G)D)\omega)C)w)A)\eta)\psi)J)B)K)L)J)K)H)J)F)F)J)\zeta)w)B)C)\chi)\eta)\tau)u)$
 $K)L)L)L)L)L)\tau)I)H)B)D)K)\tau)w)J)E)H)G)v)u)K)L)L)\tau)I)H)G)D)K)L)L)L)F)E)J)H)$
 $u)\mu)\sigma)I)G)\sigma)I)G)B)\tau)\varphi)G)C)K)J)\varphi)G)A)B)C)J)\chi)\psi)\sigma)K)\nu)L)L)L)L)L)\tau)I)H)G)D)$
 $K)H)B)D)K)H)B)D)K)H)B)D)K)H)B)D)K)F)E)J)H)u)K)L)L)L)L)L)\tau)I)H)G)D)K)H)B)D)$
 $K)H)B)D)K)H)G)D)K)G)K)L)L)L)L)\tau)I)H)G)D)K)H)B)D)K)H)G)D)K)J)\varphi)G)A)$
 $B)C)J)\chi)\psi)K)K)F)J)C)K)L)B)\omega)\gamma)F)J)\varphi)\psi)J)B)\xi)I)B)G)J)\gamma)u)I)\theta)J)K)\psi)\chi)K)E)$
 $A)\omega)D)K)\tau)I)\psi)\chi)K)L)L)L)\tau)I)H)G)D)K)H)G)D)K)B)G)J)\gamma)u)I)\theta)F)J)E)K)L)\tau)K)$
 $\tau)w)J)E)H)G)v)u)K)L)L)L)L)L)J)I)H)B)D)K)E)J)\varphi)G)A)B)C)J)\chi)\psi)w)F)D)J)C)C)$
 $\omega)D)K)L)B)G)J)\gamma)L)L)L)J)I)H)G)D)K)H)B)D)K)H)G)D)K)L)B)\omega)\gamma)F)J)\varphi)\psi)J)B)$
 $\xi)I)B)G)J)\gamma)I)\theta)J)K)\psi)\chi)K)E)A)\omega)D)K)J)I)\psi)\chi)K)L)L)L)J)I)H)G)D)K)H)G)D)K)$
 $B)G)J)\gamma)I)\theta)F)J)E)K)L)J)K)E)J)\varphi)G)A)B)C)J)\chi)\psi)w)F)D)J)C)C)\omega)D)K)K)E)C)$
 $J)\tau)G)C)K)L)\tau)I)F)E)J)H)\alpha)I)E)E)G)C)D)H)J)v)\eta)E)I)J)\varphi)G)A)K)E)E)G)C)D)\psi)$

$J)B)I)\omega)H)D)G)\varphi)\psi)J)B)K)L)L)H)I)H)J)v)C)J)\gamma)K)L)L)L)\tau)\mu)\sigma)I)A)\zeta)\omega)H)v)K)$
 $\nu)L)L)L)J)I)H)B)D)K)H)J)v)C)J)\gamma)K)\sigma)L)L)J)I)H)G)D)K)\sigma)K)F)J)C)K)\nu)I)J)I)$
 $\psi)\chi)K)L)J)K)H)J)v)C)J)\gamma)I)C)G)D)\omega)C)w)A)\eta)\psi)J)B)K)L)\tau)I)F)E)J)H)\alpha)I)H)K)$
 $u)F)J)C)I)\omega)H)D)G)\varphi)\psi)J)B)K)L)L)L)L)J)I)H)G)D)K)\sigma)K)L)J)D)A)G)F)E)A)\chi)$
 $L)L)L)J)I)H)B)D)K)\mu)\sigma)L)F)\chi)A)\chi)u)I)J)D)A)G)F)E)A)\chi)I)o)K)K)L)F)\chi)A)\chi)u)$
 $I)J)D)A)G)F)E)A)\chi)I)o)K)\psi)\chi)K)L)J)D)A)G)F)E)A)\chi)K)G)B)\tau)\varphi)G)C)K)K)\nu)L)$
 $J)I)F)E)J)H)\alpha)K)\pi)J)A)I)\omega)H)D)G)\varphi)\psi)J)B)K)L)L)H)\omega)E)J)D)D)G)\sigma)\xi)I)J)D)A)$
 $G)F)E)A)\chi)\sigma)K)\nu)L)H)\omega)E)J)D)D)G)I)J)D)A)G)F)E)A)\chi)K)o)I)\omega)H)D)G)\varphi)\psi)J)B)$
 $K)L)L)\beta)J)\delta)I)F)J)\zeta)\xi)I)J)C)\tau)G)F)\gamma)E)G)\gamma)K)L)J)C)\tau)G)F)\gamma)E)G)\gamma)I)\beta)J)\delta)K)\gamma)$
 $E)G)\gamma)F)J)\zeta)I)A)\eta)\psi)J)B)K)L)L)u)J)C)\tau)G)F)w)\gamma)E)G)\gamma)w)J)\delta)G)\varphi)K)L)v)I)F)E)$
 $J)H)\alpha)K)J)C)\tau)G)F)w)\gamma)E)G)\gamma)w)J)\delta)G)\varphi)I)\omega)H)D)G)\varphi)\psi)J)B)K)L)L)L)L)L)L)L)$
 $J)\eta)C)G)\varepsilon)I)H)G)D)K)\beta)J)\delta)I)H)J)F)F)J)E)K)L)F)J)E)\xi)I)J)B)\omega)\varphi)I)\theta)J)K)\psi)\chi)$
 $K)L)\beta)J)\delta)I)H)J)F)F)J)\zeta)K)L)F)J)\zeta)\xi)I)J)B)\omega)\varphi)I)\theta)J)K)\psi)\chi)K)L)J)\eta)C)G)\varepsilon)I)F)$
 $E)J)H)\alpha)I)\beta)J)\delta)I)J)B)\omega)\varphi)K)G)B)\tau)\varphi)G)C)K)L)L)L)J)C)\tau)G)F)\gamma)E)G)\gamma)L)J)\eta)C)$
 $G)\varepsilon)I)\beta)J)\delta)I)E)A)\omega)D)K)E)A)\omega)D)K)J)C)\tau)G)F)\gamma)E)G)\gamma)I)\theta)F)J)E)K)L)J)\eta)C)G)$
 $\varepsilon)I)\beta)J)\delta)K)H)J)F)F)J)E)I)C)G)D)\omega)C)w)A)\eta)\psi)J)B)K)L)L)L)L)L)F)E)\chi)C)\gamma)E)$
 $G)\gamma)I)H)B)D)K)F)E)\chi)C)\gamma)E)G)\gamma)I)\theta)F)J)E)K)L)L)L)L)F)E)\chi)C)\gamma)E)G)\gamma)I)H)G)$
 $D)K)H)B)D)K)A)H)\eta)F)J)H)K)L)L)L)F)E)\chi)C)\gamma)E)G)\gamma)I)H)G)D)K)H)G)D)K)\beta)$
 $J)\delta)I)\theta)J)K)\psi)\chi)K)L)L)A)H)\eta)F)J)H)K)L)F)E)\chi)C)\gamma)E)G)\gamma)I)\varphi)\omega)F)G)K)\psi)\chi)K)$
 $v)\omega)\omega)C)K)L)L)J)C)\tau)G)F)\gamma)E)G)\gamma)I)F)E)\chi)C)\gamma)E)G)\gamma)K)K)F)J)C)K)L)\beta)J)\delta)K)$
 $H)J)F)F)J)\zeta)I)C)G)D)\omega)C)w)A)\eta)\psi)J)B)K)L)L)J)C)\tau)G)F)\gamma)E)G)\gamma)K)K)F)J)C)K)$
 $L)K)u)J)C)\tau)G)F)w)\gamma)E)G)\gamma)w)J)\delta)G)\varphi)I)A)\eta)\psi)J)B)K)L)L)v)I)H)F)E)K)L)v)K)$
 $\zeta)A)\chi)H)F)E)I)A)\eta)\psi)J)B)K)L)L)L)C)\sigma)I)\psi)\sigma)I)E)A)\omega)D)K)C)G)\varepsilon)J)K)\nu)L)C)I)\psi)$
 $K)J)D)\eta)B)J)H)I)\omega)H)D)G)\varphi)\psi)J)B)K)L)L)L)L)L)C)I)H)B)D)K)C)I)\theta)F)J)E)K)$
 $L)L)F)J)H)L)C)I)H)G)D)K)E)A)\omega)D)K)F)J)H)I)\theta)F)J)E)K)L)L)F)J)H)I)A)H)\eta)$
 $F)J)H)K)L)C)I)\varphi)\omega)F)G)K)\psi)\chi)K)v)\omega)\omega)C)K)L)L)F)J)H)K)K)F)J)C)K)L)C)K)J)$

$E)H)J)\varepsilon)J)H)I)A)\eta)\psi)J)B)K)L)L)L)L)L)v)I)H)B)D)K)\psi)I)H)G)D)v)G)\varphi)K)L)L)v)$
 $I)H)G)D)K)\psi)K)E)A)\omega)D)K)v)I)\psi)\chi)K)L)v)I)\psi)K)H)G)D)v)G)\varphi)I)A)\eta)\psi)J)B)K)$
 $L)L)v)I)H)F)E)K)L)v)K)\zeta)A)\chi)H)F)E)w)\omega)F)w)J)F)\chi)H)\pi)I)A)\eta)\psi)J)B)K)L)L)J)$
 $\mu)\sigma)I)v)K)\nu)L)J)I)F)E)J)H)\alpha)I)v)K)J)F)G)A)J)F)G)D)A)\omega)D)I)\omega)H)D)G)\varphi)\psi)J)$
 $B)K)L)L)\psi)w)F)E)J)F)\sigma)I)C)\sigma)I)\varphi)J)F)\chi)\sigma)I)u)A)\omega)\chi)F)\chi)E)\omega)v)K)\nu)L)\psi)w)F)E)$
 $J)F)I)F)E)J)F)I)C)I)\varphi)J)F)\chi)K)A)\omega)\chi)F)\chi)E)\omega)v)I)\omega)H)D)G)\varphi)\psi)J)B)K)L)L)L)$
 $L)L)C)I)H)B)D)K)C)I)\theta)F)J)E)K)L)L)\chi)I)n)I)v)K)\chi)I)\theta)F)J)E)K)L)L)\chi)I)A)H)\eta)$
 $F)J)H)K)L)L)C)I)H)G)D)K)\varphi)J)F)\chi)I)\psi)w)F)E)J)F)K)\psi)\chi)K)L)L)A)H)\eta)F)J)H)$
 $K)L)C)I)\varphi)\omega)F)G)K)\psi)\chi)K)v)\omega)\omega)C)K)L)L)m)I)\chi)K)K)F)J)C)K)L)\psi)w)F)E)J)F)$
 $I)C)I)\varphi)J)F)\chi)K)u)A)\omega)\chi)F)\chi)E)\omega)v)I)A)\eta)\psi)J)B)K)L)L)L)L)v)I)H)G)D)K)v)L)v)$
 $I)\varphi)\omega)F)G)K)\psi)\chi)K)\sigma)L)K)\varphi)\omega)H)\psi)w)A)H)\eta)F)J)H)K)\nu)L)v)I)F)E)J)H)\alpha)K)A)H)$
 $\eta)F)J)H)I)\omega)H)D)G)\varphi)\psi)J)B)K)L)L)L)L)L)C)I)H)B)D)K)\gamma)F)\zeta)A)J)C)K)n)I)v)K)$
 $m)L)C)I)\varphi)\omega)F)G)K)\psi)\chi)K)L)C)K)\gamma)F)\zeta)A)J)C)I)A)\eta)\psi)J)B)K)L)L)\tau)\mu)\sigma)L)F)E)$
 $\chi)C)C)L)L)L)L)\varphi)J)F)\chi)I)H)B)D)K)\mu)\sigma)I)G)B)\tau)\varphi)G)C)K)L)\varphi)J)F)\chi)I)H)G)D)K)$
 $\sigma)I)\theta)F)J)E)K)\nu)L)\varphi)J)F)\chi)K)G)B)\tau)\varphi)G)C)K)H)G)D)v)G)\varphi)K)\mu)\sigma)L)L)F)E)\chi)C)$
 $C)L)L)L)\varphi)J)F)\chi)I)H)G)D)K)\sigma)K)\nu)L)\varphi)J)F)\chi)K)G)B)\tau)\varphi)G)C)K)H)G)D)v)G)\varphi)$
 $K)\mu)\sigma)K)F)J)C)K)\nu)L)\tau)I)F)E)J)H)\alpha)I)F)E)\chi)C)C)K)E)C)J)\tau)G)C)I)\omega)H)D)G)\varphi)$
 $\psi)J)B)K)L)L)K)F)\eta)v)F)\eta)\omega)w)\gamma)E)\chi)A)\chi)\psi)I)A)\eta)\psi)J)B)K)L)L)F)A)\chi)\xi)L)v)I)J)$
 $v)\beta)F)K)\theta)J)K)L)v)K)v)H)J)\zeta)J)F)A)\chi)I)A)\eta)\psi)J)B)K)L)L)H)F)E)\xi)L)v)I)J)v)\beta)$
 $F)K)\theta)J)K)L)v)K)v)\zeta)A)\chi)H)F)E)I)A)\eta)\psi)J)B)K)L)L)L)\theta)I)v)I)r)K)L)\theta)I)v)I)\theta)J)$
 $K)H)\omega)K)L)\theta)I)v)K)C)G)\eta)\theta)J)I)A)\eta)\psi)J)B)K)L)L)L)H)I)J)I)p)K)F)\omega)A)K)L)H)$
 $I)J)K)r)q)I)A)\eta)\psi)J)B)K)L)L)L)H)I)J)I)q)K)F)\omega)A)K)L)H)I)J)K)r)p)I)A)\eta)\psi)J)B)$
 $K)L)L)F)L)K)v)I)\psi)\chi)K)L)v)K)F)\omega)A)I)A)\eta)\psi)J)B)K)L)L)G)L)L)\tau)I)H)\omega)I)\beta)C)v)$
 $v)G)K)F)I)G)I)\psi)\chi)K)\tau)I)\psi)\chi)K)L)\tau)I)F)E)J)H)\alpha)I)G)K)H)\omega)I)A)\eta)\psi)J)B)K)L)L)$
 $v)L)L)\theta)I)B)A)G)I)\beta)C)v)v)G)K)v)I)\psi)\chi)K)\theta)I)\psi)\chi)K)L)\theta)I)F)E)J)H)\alpha)I)v)K)B)$
 $A)G)I)A)\eta)\psi)J)B)K)L)L)L)L)L)\tau)I)B)A)\omega)D)\xi)I)E)A)\omega)D)K)L)L)G)I)H)B)D)K)A)$

$\zeta)\omega)H)v)\xi)I)E)A)\omega)D)K)L)G)I)H)G)D)K)\psi)\chi)\xi)I)F)E)\chi)C)K)G)I)\psi)\chi)K)L)\tau)I)F)$
 $E)J)H)\alpha)I)G)K)\omega)H)D)G)\varphi)K)B)A)\omega)D)I)C)G)\tau)\omega)C)\zeta)\psi)J)B)K)L)L)L)L)L)L)L)K)$
 $L)L)\theta)I)H)B)D)K)F)E)\chi)C)\xi)I)E)A)\omega)D)K)E)A)\omega)D)K)L)\theta)I)H)G)D)K)E)A)\omega)D)$
 $K)E)A)\omega)D)\xi)I)E)A)\omega)D)K)\theta)I)\psi)\chi)K)L)\theta)I)F)E)J)H)\alpha)K)\omega)H)D)G)\varphi)K)F)E)\chi)C)$
 $I)C)G)\tau)\omega)C)\zeta)\psi)J)B)K)L)L)\tau)\sigma)I)G)\sigma)I)s)K)\nu)L)\tau)I)G)K)B)\omega)\varphi)I)\omega)H)D)G)\varphi)\psi)$
 $J)B)K)L)L)\tau)\sigma)I)G)\sigma)I)t)K)\nu)L)\tau)I)G)K)H)\omega)\omega)C)\psi)I)\omega)H)D)G)\varphi)\psi)J)B)K)L)L)J)$
 $\mu)\sigma)I)\psi)\sigma)K)\nu)L)J)I)F)E)J)H)\alpha)I)\psi)K)C)C)G)D)A)\eta)\psi)I)\omega)H)D)G)\varphi)\psi)J)B)K)L)$
 $L)\tau)\sigma)I)G)\sigma)I)C)G)\tau)\omega)C)\zeta)\psi)J)B)K)\nu)L)\tau)I)G)K)H)J)F)J)\varphi)G)H)G)v)\psi)J)B)I)\omega)$
 $H)D)G)\varphi)\psi)J)B)K)L)L)L)L)\tau)\mu)\sigma)I)J)\varphi)G)A)\sigma)I)\delta)D)\omega)C)\tau)K)J)\sigma)I)G)B)\tau)\varphi)G)C)$
 $K)J)\varphi)G)A)\sigma)I)\theta)F)J)E)K)\nu)L)\tau)I)F)E)J)H)\alpha)I)J)I)J)\varphi)G)A)K)C)G)D)\omega)C)w)A)$
 $\eta)\psi)J)B)I)\omega)H)D)G)\varphi)\psi)J)B)K)L)L)L)L)\tau)\mu)\sigma)I)J)\varphi)G)A)\sigma)I)\delta)D)\omega)C)\tau)K)J)\sigma)I)$
 $G)B)\tau)\varphi)G)C)K)J)\varphi)G)A)\sigma)I)C)G)\tau)\omega)C)\zeta)\psi)J)B)K)\nu)L)\tau)I)F)E)J)H)\alpha)I)J)I)J)\varphi)$
 $G)A)K)A)\eta)\psi)J)B)I)\omega)H)D)G)\varphi)\psi)J)B)K)L)L)L)L)\tau)\mu)\sigma)I)J)\varphi)G)A)\sigma)I)\delta)D)\omega)C)$
 $\tau)K)J)\sigma)I)\omega)H)D)G)\varphi)K)J)\varphi)G)A)\sigma)I)C)G)\tau)\omega)C)\zeta)\psi)J)B)K)\nu)L)\tau)I)F)E)J)H)\alpha)I)$
 $J)I)J)\varphi)G)A)K)\omega)H)D)G)\varphi)K)\omega)H)D)G)\varphi)\psi)J)B)I)C)G)\tau)\omega)C)\zeta)\psi)J)B)K)A)\zeta)\omega)H)$
 $v)K)\lambda M.\lambda N.N))\lambda M.((Mf)\lambda M.((MF)\lambda M.((MG)\lambda M.((MD)\lambda M.((M\delta)\lambda M.((MI)\lambda M.((MF)$
 $\lambda M.((MH)\lambda M.((MG)\lambda M.((MD)\lambda M.((MJ)\lambda M.((Md)\lambda Y.\lambda Z.Z))))))))))\lambda M.((M\omega)\lambda M.$
 $((M\tau)\lambda M.((Ml)\lambda M.((MJ)\lambda M.((MD)\lambda M.((MF)\lambda S.\lambda T.T))))))\lambda M.((Mg)\lambda M.((MA)\lambda M.$
 $((MG)\lambda M.((Mv)\lambda M.((Mv)\lambda M.((MC)\lambda M.((M\chi)\lambda M.((MD)\lambda M.((MG)\lambda M.((M\tau)\lambda M.((MC)$
 $\lambda M.((MJ)\lambda Y.\lambda Z.Z))))))))))\lambda M.((Mg)\lambda M.((MA)\lambda M.((M\tau)\lambda M.((M\omega)\lambda M.((M\eta)\lambda M.(($
 $(MA)\lambda M.((MB)\lambda T.\lambda U.U))))))\lambda M.((M\varepsilon)\lambda M.((MG)\lambda M.((MH)\lambda M.((M\chi)\lambda M.((MG)\lambda M.$
 $((M\tau)\lambda M.((MC)\lambda M.((MJ)\lambda U.\lambda V.V))))))\lambda M.((Me)\lambda M.((MH)\lambda M.((MH)\lambda M.((M\omega)\lambda M.$
 $((MH)\lambda R.\lambda S.S))))))\lambda M.((Mg)\lambda M.((MA)\lambda M.((MJ)\lambda M.((Mh)\lambda M.((Mv)\lambda M.((MJ)\lambda M.$
 $((MD)\lambda M.((MF)\lambda M.((MJ)\lambda M.((MB)\lambda M.((MI)\lambda M.((ML)\lambda Y.\lambda Z.Z))))))))))\lambda M.((M$
 $v)\lambda M.((MH)\lambda M.((M\chi)\lambda M.((MA)\lambda M.((MF)\lambda R.\lambda S.S))))))\lambda M.((MH)\lambda M.((MJ)\lambda M.((MG)$
 $\lambda M.((MB)\lambda Q.\lambda R.R))))\lambda M.((M\theta)\lambda M.((M\eta)\lambda M.((M\omega)\lambda M.((MF)\lambda M.((MJ)\lambda R.\lambda S.S)))$

$$\begin{aligned}
&)))\lambda M.((MG)\lambda M.((MF)\lambda M.((M\omega)\lambda M.((M\varphi)\lambda Q.\lambda R.R))))\lambda M.((MD)\lambda M.((MG)\lambda M.((MH) \\
&\lambda P.\lambda Q.Q))))\lambda M.((MD)\lambda M.((MB)\lambda M.((MH)\lambda P.\lambda Q.Q))))\lambda M.((MJ)\lambda M.((M\theta)\lambda O.\lambda P.P) \\
&))\lambda M.((MD)\lambda M.((M\omega)\lambda M.((MA)\lambda M.((ME)\lambda Q.\lambda R.R))))\lambda M.((MB)\lambda M.((MJ)\lambda M.((M \\
&\psi)\lambda M.((M\zeta)\lambda M.((MC)\lambda M.((M\omega)\lambda M.((M\tau)\lambda M.((MG)\lambda M.((MC)\lambda V.\lambda W.W))))))\lambda M. \\
&((M\tau)\lambda M.((M\omega)\lambda M.((M\eta)\lambda M.((MA)\lambda M.((MB)\lambda M.((Mv)\lambda S.\lambda T.T))))))\lambda M.((MC)\lambda M. \\
&((MG)\lambda M.((M\varphi)\lambda M.((M\tau)\lambda M.((MB)\lambda M.((MG)\lambda S.\lambda T.T))))))\lambda M.((M\varphi)\lambda M.((MG)\lambda M. \\
&((MD)\lambda M.((MH)\lambda M.((M\omega)\lambda R.\lambda S.S))))\lambda M.((Mv)\lambda M.((MH)\lambda M.((M\omega)\lambda M.((M\zeta)\lambda M. \\
&((MA)\lambda R.\lambda S.S))))\lambda M.((M\tau)\lambda M.((MC)\lambda M.((M\omega)\lambda M.((MD)\lambda M.((M\delta)\lambda R.\lambda S.S))))\lambda M. \\
&((MH)\lambda M.((MJ)\lambda M.((MF)\lambda M.((M\eta)\lambda M.((MH)\lambda M.((MA)\lambda M.((Mw)\lambda M.((M\psi)\lambda M.((MH) \\
&\lambda M.((M\omega)\lambda M.((M\varphi)\lambda X.\lambda Y.Y))))))\lambda M.((MJ)\lambda M.((MH)\lambda M.((MH)\lambda M.((M\omega)\lambda M. \\
&((MH)\lambda R.\lambda S.S))))\lambda M.((M\psi)\lambda M.((M\omega)\lambda M.((MH)\lambda M.((M\varphi)\lambda M.((MG)\lambda M.((MF)\lambda S. \\
&\lambda T.T))))\lambda M.((Mv)\lambda M.((MJ)\lambda M.((MJ)\lambda M.((M\delta)\lambda M.((Mw)\lambda M.((MD)\lambda M.((M\gamma)\lambda M. \\
&((MG)\lambda M.((MH)\lambda V.\lambda W.W))))))\lambda M.((MH)\lambda M.((MJ)\lambda M.((MG)\lambda M.((MB)\lambda M.((Mw) \\
&\lambda M.((MD)\lambda M.((M\gamma)\lambda M.((MG)\lambda M.((MH)\lambda V.\lambda W.W))))))\lambda M.((ME)\lambda M.((MJ)\lambda M. \\
&((MF)\lambda M.((Mw)\lambda M.((M\varphi)\lambda M.((MG)\lambda M.((MD)\lambda M.((MH)\lambda M.((M\omega)\lambda M.((Mw)\lambda M. \\
&(MD)\lambda M.((M\gamma)\lambda M.((MG)\lambda M.((MH)\lambda M.((MG)\lambda M.((MD)\lambda M.((MF)\lambda M.((MJ)\lambda M.((MH) \\
&\lambda c_1.\lambda d_1.d_1))))))\lambda M.((MJ)\lambda M.((M\varepsilon)\lambda M.((MG)\lambda M.((MC)\lambda Q.\lambda R.R))))\lambda M.((\\
&(MG)\lambda M.((Mv)\lambda M.((Mv)\lambda M.((MC)\lambda M.((M\beta)\lambda R.\lambda S.S))))\lambda M.((MC)\lambda M.((M\omega)\lambda M. \\
&((M\omega)\lambda M.((Mv)\lambda Q.\lambda R.R))))\lambda M.((MJ)\lambda M.((Mh)\lambda M.((M\chi)\lambda M.((MF)\lambda Q.\lambda R.R))))\lambda M. \\
&((MC)\lambda M.((MJ)\lambda M.((MF)\lambda P.\lambda Q.Q))))\lambda M.((ME)\lambda M.((MJ)\lambda M.((MF)\lambda M.((M\theta)\lambda Q.\lambda R. \\
&R))))\lambda M.((M\alpha)\lambda M.((MH)\lambda M.((MJ)\lambda M.((ME)\lambda M.((MF)\lambda R.\lambda S.S))))\lambda M.((MG)\lambda M. \\
&((Mv)\lambda M.((Mv)\lambda M.((MJ)\lambda M.((MA)\lambda M.((MB)\lambda S.\lambda T.T))))\lambda M.((M\chi)\lambda M.((MA)\lambda M. \\
&((MF)\lambda M.((MJ)\lambda M.((MH)\lambda M.((MA)\lambda S.\lambda T.T))))\lambda M.((MD)\lambda M.((MG)\lambda M.((MH)\lambda M. \\
&((ME)\lambda M.((MF)\lambda M.((MH)\lambda S.\lambda T.T))))\lambda M.((MD)\lambda M.((MB)\lambda M.((MH)\lambda M.((ME)\lambda M. \\
&((MF)\lambda M.((MH)\lambda S.\lambda T.T))))\lambda M.((ME)\lambda M.((MF)\lambda M.((MH)\lambda P.\lambda Q.Q))))\lambda M.((MF) \\
&\lambda M.((M\beta)\lambda M.((Mv)\lambda M.((MJ)\lambda Q.\lambda R.R))))\lambda M.((M\varphi)\lambda M.((MG)\lambda M.((MC)\lambda M.((MC)
\end{aligned}$$

$\lambda M.((M\omega)\lambda M.((MD)\lambda S.\lambda T.T))))))\lambda M.((M\varphi)\lambda M.((MJ)\lambda M.((M\varphi)\lambda M.((MH)\lambda M.((MJ)$
 $\lambda M.((MG)\lambda M.((MB)\lambda T.\lambda U.U))))))\lambda M.((M\varphi)\lambda M.((MJ)\lambda M.((M\varphi)\lambda M.((M\pi)\lambda M.((MH)$
 $\lambda M.((M\chi)\lambda M.((MF)\lambda M.((MJ)\lambda U.\lambda V.V))))))\lambda M.((Mu)\lambda M.((Mu)\lambda M.((MC)\lambda M.((MG)$
 $\lambda M.((M\varphi)\lambda M.((M\tau)\lambda M.((MB)\lambda M.((MG)\lambda M.((MC)\lambda M.((M\chi)\lambda M.((ME)\lambda M.((Mv)\lambda M.$
 $((Mw)\lambda M.((ME)\lambda M.((M\eta)\lambda M.((Mv)\lambda M.((Mv)\lambda M.((MH)\lambda M.((MJ)\lambda M.((ME)\lambda M.((ME)$
 $\lambda M.((Mw)\lambda M.((MH)\lambda M.((MJ)\lambda M.((Mv)\lambda M.((MC)\lambda M.((Mu)\lambda M.((Mu)\lambda l_1.\lambda m_1.m_1)))$
 $))))))))))\lambda M.((Mv)\lambda N.\lambda O.O))\lambda M.((Mw)\lambda N.\lambda O.O))\lambda M.((Mu)\lambda N.\lambda O.O))$
 $\lambda M.((Mt)\lambda N.\lambda O.O))\lambda M.((Ms)\lambda N.\lambda O.O))\lambda M.((Mr)\lambda N.\lambda O.O))\lambda M.((Mq)\lambda N.\lambda O.O))\lambda M.$
 $((Mp)\lambda N.\lambda O.O))\lambda M.((M\chi)\lambda M.((M\psi)\lambda O.\lambda P.P))\lambda M.((MA)\lambda M.((M\chi)\lambda M.((MC)\lambda P.\lambda Q.$
 $Q))))\lambda M.((M\lambda N.\lambda O.\lambda P.\lambda Q.\lambda R.N)\lambda M.((MF)\lambda O.\lambda P.P))G)s)k)i)\mu)\sigma)\xi)\rho)\nu)w)b)m)n)c)q)$
 $o)I)j)K)L)\lambda L.((L\lambda M.\lambda N.M)\lambda L.((L\lambda N.\lambda O.N)\lambda L.((L\lambda O.\lambda P.P)\lambda L.((L\lambda P.\lambda Q.P)\lambda L.((L\lambda Q.$
 $\lambda R.R)\lambda L.((L\lambda R.\lambda S.R)\lambda L.((L\lambda S.\lambda T.S)\lambda L.((L\lambda T.\lambda U.U)\lambda T.\lambda U.U))))))\lambda K.((K\lambda L.\lambda M.L)$
 $\lambda K.((K\lambda M.\lambda N.M)\lambda K.((K\lambda N.\lambda O.O)\lambda K.((K\lambda O.\lambda P.O)\lambda K.((K\lambda P.\lambda Q.Q)\lambda K.((K\lambda Q.\lambda R.Q)$
 $\lambda K.((K\lambda R.\lambda S.R)\lambda K.((K\lambda S.\lambda T.S)\lambda S.\lambda T.T))))))\lambda J.((J\lambda K.\lambda L.K)\lambda J.((J\lambda L.\lambda M.M)\lambda J.((J$
 $\lambda M.\lambda N.N)\lambda J.((J\lambda N.\lambda O.N)\lambda J.((J\lambda O.\lambda P.O)\lambda J.((J\lambda P.\lambda Q.Q)\lambda J.((J\lambda Q.\lambda R.Q)\lambda J.((J\lambda R.\lambda S.$
 $S)\lambda R.\lambda S.S))))))\lambda I.((I\lambda J.\lambda K.J)\lambda I.((I\lambda K.\lambda L.K)\lambda I.((I\lambda L.\lambda M.M)\lambda I.((I\lambda M.\lambda N.M)\lambda I.(($
 $I\lambda N.\lambda O.N)\lambda I.((I\lambda O.\lambda P.O)\lambda I.((I\lambda P.\lambda Q.P)\lambda I.((I\lambda Q.\lambda R.Q)\lambda Q.\lambda R.R))))))\lambda H.((H\lambda I.\lambda J.$
 $I)\lambda H.((H\lambda J.\lambda K.K)\lambda H.((H\lambda K.\lambda L.L)\lambda H.((H\lambda L.\lambda M.M)\lambda H.((H\lambda M.\lambda N.M)\lambda H.((H\lambda N.\lambda O.$
 $N)\lambda H.((H\lambda O.\lambda P.P)\lambda H.((H\lambda P.\lambda Q.P)\lambda P.\lambda Q.Q))))))\lambda G.((G\lambda H.\lambda I.H)\lambda G.((G\lambda I.\lambda J.J)\lambda G.$
 $((G\lambda J.\lambda K.K)\lambda G.((G\lambda K.\lambda L.K)\lambda G.((G\lambda L.\lambda M.L)\lambda G.((G\lambda M.\lambda N.M)\lambda G.((G\lambda N.\lambda O.N)\lambda G.(($
 $G\lambda O.\lambda P.P)\lambda O.\lambda P.P))))))\lambda F.((F\lambda G.\lambda H.G)\lambda F.((F\lambda H.\lambda I.I)\lambda F.((F\lambda I.\lambda J.J)\lambda F.((F\lambda J.\lambda K.$
 $K)\lambda F.((F\lambda K.\lambda L.K)\lambda F.((F\lambda L.\lambda M.M)\lambda F.((F\lambda M.\lambda N.M)\lambda F.((F\lambda N.\lambda O.N)\lambda N.\lambda O.O))))))$
 $))\lambda E.((E\lambda F.\lambda G.F)\lambda E.((E\lambda G.\lambda H.H)\lambda E.((E\lambda H.\lambda I.I)\lambda E.((E\lambda I.\lambda J.J)\lambda E.((E\lambda J.\lambda K.J)\lambda E.$
 $((E\lambda K.\lambda L.K)\lambda E.((E\lambda L.\lambda M.M)\lambda E.((E\lambda M.\lambda N.N)\lambda M.\lambda N.N))))))\lambda D.((D\lambda E.\lambda F.E)\lambda D.$
 $((D\lambda F.\lambda G.G)\lambda D.((D\lambda G.\lambda H.H)\lambda D.((D\lambda H.\lambda I.H)\lambda D.((D\lambda I.\lambda J.I)\lambda D.((D\lambda J.\lambda K.J)\lambda D.((D$
 $\lambda K.\lambda L.L)\lambda D.((D\lambda L.\lambda M.M)\lambda L.\lambda M.M))))))\lambda C.((C\lambda D.\lambda E.D)\lambda C.((C\lambda E.\lambda F.F)\lambda C.((C\lambda F.$

$$\begin{aligned} & \lambda G.G) \lambda C.(((\lambda G \lambda G. \lambda H.G) \lambda C.(((\lambda C \lambda H. \lambda I.I) \lambda C.(((\lambda C \lambda I. \lambda J.J) \lambda C.(((\lambda C \lambda J. \lambda K.J) \lambda C.(((\lambda C \lambda K. \lambda L.K) \\ & \lambda K. \lambda L.L)))))))))) \lambda B.(((\lambda B \lambda C. \lambda D.C) \lambda B.(((\lambda B \lambda D. \lambda E.E) \lambda B.(((\lambda B \lambda E. \lambda F.F) \lambda B.(((\lambda B \lambda F. \lambda G.G) \lambda B. \\ & (((\lambda B \lambda G. \lambda H.G) \lambda B.(((\lambda B \lambda H. \lambda I.I) \lambda B.(((\lambda B \lambda I. \lambda J.J) \lambda B.(((\lambda B \lambda J. \lambda K.K) \lambda J. \lambda K.K)))))))))) \lambda A.(((\lambda A \lambda B. \\ & \lambda C.B) \lambda A.(((\lambda A \lambda C. \lambda D.D) \lambda A.(((\lambda A \lambda D. \lambda E.E) \lambda A.(((\lambda A \lambda E. \lambda F.F) \lambda A.(((\lambda A \lambda F. \lambda G.G) \lambda A.(((\lambda A \lambda G. \lambda H. \\ & H) \lambda A.(((\lambda A \lambda H. \lambda I.I) \lambda A.(((\lambda A \lambda I. \lambda J.J) \lambda I. \lambda J.J)))))))))) \lambda \omega.(((\omega \lambda A. \lambda B.A) \lambda \omega.(((\omega \lambda B. \lambda C.C) \lambda \omega.(((\omega \\ & \lambda C. \lambda D.D) \lambda \omega.(((\omega \lambda D. \lambda E.D) \lambda \omega.(((\omega \lambda E. \lambda F.F) \lambda \omega.(((\omega \lambda F. \lambda G.G) \lambda \omega.(((\omega \lambda G. \lambda H.H) \lambda \omega.(((\omega \lambda H. \lambda I. \\ & I) \lambda H. \lambda I.I)))))))))) \lambda \psi.(((\psi \lambda \omega. \lambda A.\omega) \lambda \psi.(((\psi \lambda A. \lambda B.B) \lambda \psi.(((\psi \lambda B. \lambda C.C) \lambda \psi.(((\psi \lambda C. \lambda D.C) \lambda \psi.((\\ & (\psi \lambda D. \lambda E.D) \lambda \psi.(((\psi \lambda E. \lambda F.F) \lambda \psi.(((\psi \lambda F. \lambda G.G) \lambda \psi.(((\psi \lambda G. \lambda H.G) \lambda G. \lambda H.H)))))))))) \lambda \chi.(((\chi \lambda \psi. \\ & \lambda \omega. \psi) \lambda \chi.(((\chi \lambda \omega. \lambda A.A) \lambda \chi.(((\chi \lambda A. \lambda B.B) \lambda \chi.(((\chi \lambda B. \lambda C.B) \lambda \chi.(((\chi \lambda C. \lambda D.D) \lambda \chi.(((\chi \lambda D. \lambda E.D) \\ & \lambda \chi.(((\chi \lambda E. \lambda F.E) \lambda \chi.(((\chi \lambda F. \lambda G.G) \lambda F. \lambda G.G)))))))))) \lambda \varphi.(((\varphi \lambda \chi. \lambda \psi. \chi) \lambda \varphi.(((\varphi \lambda \psi. \lambda \omega. \omega) \lambda \varphi.(((\varphi \lambda \\ & \omega. \lambda A.A) \lambda \varphi.(((\varphi \lambda A. \lambda B.A) \lambda \varphi.(((\varphi \lambda B. \lambda C.C) \lambda \varphi.(((\varphi \lambda C. \lambda D.D) \lambda \varphi.(((\varphi \lambda D. \lambda E.D) \lambda \varphi.(((\varphi \lambda E. \lambda F. \\ & F) \lambda E. \lambda F.F)))))))))) \lambda v.(((v \lambda \varphi. \lambda \chi. \varphi) \lambda v.(((v \lambda \chi. \lambda \psi. \psi) \lambda v.(((v \lambda \psi. \lambda \omega. \omega) \lambda v.(((v \lambda \omega. \lambda A.A) \lambda v.(((v \lambda A. \\ & \lambda B.A) \lambda v.(((v \lambda B. \lambda C.B) \lambda v.(((v \lambda C. \lambda D.C) \lambda v.(((v \lambda D. \lambda E.D) \lambda D. \lambda E.E)))))))))) \lambda \tau.(((\tau \lambda v. \lambda \varphi. v) \lambda \\ & \tau.(((\tau \lambda \varphi. \lambda \chi. \chi) \lambda \tau.(((\tau \lambda \chi. \lambda \psi. \psi) \lambda \tau.(((\tau \lambda \psi. \lambda \omega. \psi) \lambda \tau.(((\tau \lambda \omega. \lambda A.\omega) \lambda \tau.(((\tau \lambda A. \lambda B.A) \lambda \tau.(((\tau \lambda B. \lambda C. \\ & C) \lambda \tau.(((\tau \lambda C. \lambda D.C) \lambda C. \lambda D.D)))))))))) \lambda \sigma.(((\sigma \lambda \tau. \lambda v. \tau) \lambda \sigma.(((\sigma \lambda v. \lambda \varphi. v) \lambda \sigma.(((\sigma \lambda \varphi. \lambda \chi. \chi) \lambda \sigma.(((\sigma \lambda \\ & \chi. \lambda \psi. \chi) \lambda \sigma.(((\sigma \lambda \psi. \lambda \omega. \omega) \lambda \sigma.(((\sigma \lambda \omega. \lambda A.A) \lambda \sigma.(((\sigma \lambda A. \lambda B.A) \lambda \sigma.(((\sigma \lambda B. \lambda C.B) \lambda B. \lambda C.C)))))))))) \\ & \lambda \rho.(((\rho \lambda \sigma. \lambda \tau. \sigma) \lambda \rho.(((\rho \lambda \tau. \lambda v. \tau) \lambda \rho.(((\rho \lambda v. \lambda \varphi. \varphi) \lambda \rho.(((\rho \lambda \varphi. \lambda \chi. \varphi) \lambda \rho.(((\rho \lambda \chi. \lambda \psi. \chi) \lambda \rho.(((\rho \lambda \psi. \lambda \omega. \psi) \\ & \lambda \rho.(((\rho \lambda \omega. \lambda A.A) \lambda \rho.(((\rho \lambda A. \lambda B.A) \lambda A. \lambda B.B)))))))))) \lambda \pi.(((\pi \lambda \rho. \lambda \sigma. \rho) \lambda \pi.(((\pi \lambda \sigma. \lambda \tau. \tau) \lambda \pi.(((\pi \lambda \tau. \lambda \\ & v. v) \lambda \pi.(((\pi \lambda v. \lambda \varphi. \varphi) \lambda \pi.(((\pi \lambda \varphi. \lambda \chi. \varphi) \lambda \pi.(((\pi \lambda \chi. \lambda \psi. \psi) \lambda \pi.(((\pi \lambda \psi. \lambda \omega. \omega) \lambda \pi.(((\pi \lambda \omega. \lambda A.A) \lambda \omega. \lambda A. \\ & A)))))))))) \lambda \xi.(((\xi \lambda \pi. \lambda \rho. \pi) \lambda \xi.(((\xi \lambda \rho. \lambda \sigma. \rho) \lambda \xi.(((\xi \lambda \sigma. \lambda \tau. \tau) \lambda \xi.(((\xi \lambda \tau. \lambda v. \tau) \lambda \xi.(((\xi \lambda v. \lambda \varphi. v) \lambda \xi.(((\xi \lambda \\ & \varphi. \lambda \chi. \chi) \lambda \xi.(((\xi \lambda \chi. \lambda \psi. \psi) \lambda \xi.(((\xi \lambda \psi. \lambda \omega. \omega) \lambda \psi. \lambda \omega. \omega)))))))))) \lambda \nu.(((\nu \lambda \xi. \lambda \pi. \xi) \lambda \nu.(((\nu \lambda \pi. \lambda \rho. \rho) \lambda \nu.(((\nu \\ & \lambda \rho. \lambda \sigma. \sigma) \lambda \nu.(((\nu \lambda \sigma. \lambda \tau. \sigma) \lambda \nu.(((\nu \lambda \tau. \lambda v. \tau) \lambda \nu.(((\nu \lambda v. \lambda \varphi. v) \lambda \nu.(((\nu \lambda \varphi. \lambda \chi. \varphi) \lambda \nu.(((\nu \lambda \chi. \lambda \psi. \chi) \lambda \chi. \lambda \psi. \\ & \psi)))))))))) \lambda \mu.(((\mu \lambda \nu. \lambda \xi. \nu) \lambda \mu.(((\mu \lambda \xi. \lambda \pi. \pi) \lambda \mu.(((\mu \lambda \pi. \lambda \rho. \rho) \lambda \mu.(((\mu \lambda \rho. \lambda \sigma. \rho) \lambda \mu.(((\mu \lambda \sigma. \lambda \tau. \sigma) \lambda \mu.(((\\ & \mu \lambda \tau. \lambda v. \tau) \lambda \mu.(((\mu \lambda v. \lambda \varphi. v) \lambda \mu.(((\mu \lambda \varphi. \lambda \chi. \varphi) \lambda \varphi. \lambda \chi. \chi)))))))))) \lambda \kappa.(((\kappa \lambda \mu. \lambda \nu. \mu) \lambda \kappa.(((\kappa \lambda \nu. \lambda \xi. \nu) \lambda \kappa. \\ & (((\kappa \lambda \xi. \lambda \pi. \pi) \lambda \kappa.(((\kappa \lambda \pi. \lambda \rho. \rho) \lambda \kappa.(((\kappa \lambda \rho. \lambda \sigma. \rho) \lambda \kappa.(((\kappa \lambda \sigma. \lambda \tau. \sigma) \lambda \kappa.(((\kappa \lambda \tau. \lambda v. v) \lambda \kappa.(((\kappa \lambda v. \lambda \varphi. \varphi) \lambda v. \\ & \lambda \varphi. \varphi)))))))))) \lambda \theta.(((\theta \lambda \kappa. \lambda \mu. \kappa) \lambda \theta.(((\theta \lambda \mu. \lambda \nu. \nu) \lambda \theta.(((\theta \lambda \nu. \lambda \xi. \xi) \lambda \theta.(((\theta \lambda \xi. \lambda \pi. \pi) \lambda \theta.(((\theta \lambda \pi. \lambda \rho. \rho) \lambda \theta.((\\ & \lambda \varphi. \varphi)))))))))) \end{aligned}$$

$(\theta\lambda\rho.\lambda\sigma.\rho)\lambda\theta.((\theta\lambda\sigma.\lambda\tau.\sigma)\lambda\theta.((\theta\lambda\tau.\lambda\nu.v)\lambda\tau.\lambda\nu.v))))))\lambda\eta.((\eta\lambda\theta.\lambda\kappa.\theta)\lambda\eta.((\eta\lambda\kappa.\lambda\mu.\mu)\lambda\eta.((\eta\lambda\mu.\lambda\nu.\nu)\lambda\eta.((\eta\lambda\nu.\lambda\xi.\xi)\lambda\eta.((\eta\lambda\xi.\lambda\pi.\xi)\lambda\eta.((\eta\lambda\pi.\lambda\rho.\rho)\lambda\eta.((\eta\lambda\rho.\lambda\sigma.\rho)\lambda\eta.((\eta\lambda\sigma.\lambda\tau.\tau)\lambda\sigma.\lambda\tau.\tau))))))\lambda\zeta.((\zeta\lambda\eta.\lambda\theta.\eta)\lambda\zeta.((\zeta\lambda\theta.\lambda\kappa.\kappa)\lambda\zeta.((\zeta\lambda\kappa.\lambda\mu.\mu)\lambda\zeta.((\zeta\lambda\mu.\lambda\nu.\mu)\lambda\zeta.((\zeta\lambda\nu.\lambda\xi.\nu)\lambda\zeta.((\zeta\lambda\xi.\lambda\pi.\pi)\lambda\zeta.((\zeta\lambda\pi.\lambda\rho.\rho)\lambda\zeta.((\zeta\lambda\rho.\lambda\sigma.\sigma)\lambda\rho.\lambda\sigma.\sigma))))))\lambda\varepsilon.((\varepsilon\lambda\zeta.\lambda\eta.\zeta)\lambda\varepsilon.((\varepsilon\lambda\eta.\lambda\theta.\theta)\lambda\varepsilon.((\varepsilon\lambda\theta.\lambda\kappa.\kappa)\lambda\varepsilon.((\varepsilon\lambda\kappa.\lambda\mu.\mu)\lambda\varepsilon.((\varepsilon\lambda\mu.\lambda\nu.\mu)\lambda\varepsilon.((\varepsilon\lambda\nu.\lambda\xi.\xi)\lambda\varepsilon.((\varepsilon\lambda\xi.\lambda\pi.\pi)\lambda\varepsilon.((\varepsilon\lambda\pi.\lambda\rho.\pi)\lambda\pi.\lambda\rho.\rho))))))\lambda\delta.((\delta\lambda\varepsilon.\lambda\zeta.\varepsilon)\lambda\delta.((\delta\lambda\zeta.\lambda\eta.\eta)\lambda\delta.((\delta\lambda\eta.\lambda\theta.\theta)\lambda\delta.((\delta\lambda\theta.\lambda\kappa.\theta)\lambda\delta.((\delta\lambda\kappa.\lambda\mu.\mu)\lambda\delta.((\delta\lambda\mu.\lambda\nu.\mu)\lambda\delta.((\delta\lambda\nu.\lambda\xi.\xi)\lambda\delta.((\delta\lambda\xi.\lambda\pi.\pi)\lambda\xi.\lambda\pi.\pi))))))\lambda\gamma.((\gamma\lambda\delta.\lambda\varepsilon.\delta)\lambda\gamma.((\gamma\lambda\varepsilon.\lambda\zeta.\zeta)\lambda\gamma.((\gamma\lambda\zeta.\lambda\eta.\eta)\lambda\gamma.((\gamma\lambda\eta.\lambda\theta.\eta)\lambda\gamma.((\gamma\lambda\theta.\lambda\kappa.\kappa)\lambda\gamma.((\gamma\lambda\kappa.\lambda\mu.\mu)\lambda\gamma.((\gamma\lambda\mu.\lambda\nu.\mu)\lambda\gamma.((\gamma\lambda\nu.\lambda\xi.\nu)\lambda\nu.\lambda\xi.\xi))))))\lambda\beta.((\beta\lambda\gamma.\lambda\delta.\gamma)\lambda\beta.((\beta\lambda\delta.\lambda\varepsilon.\varepsilon)\lambda\beta.((\beta\lambda\varepsilon.\lambda\zeta.\zeta)\lambda\beta.((\beta\lambda\zeta.\lambda\eta.\eta)\lambda\beta.((\beta\lambda\eta.\lambda\theta.\theta)\lambda\beta.((\beta\lambda\theta.\lambda\kappa.\theta)\lambda\beta.((\beta\lambda\kappa.\lambda\mu.\mu)\lambda\beta.((\beta\lambda\mu.\lambda\nu.\nu)\lambda\mu.\lambda\nu.\nu))))))\lambda\alpha.((\alpha\lambda\beta.\lambda\gamma.\beta)\lambda\alpha.((\alpha\lambda\gamma.\lambda\delta.\gamma)\lambda\alpha.((\alpha\lambda\delta.\lambda\varepsilon.\varepsilon)\lambda\alpha.((\alpha\lambda\varepsilon.\lambda\zeta.\varepsilon)\lambda\alpha.((\alpha\lambda\zeta.\lambda\eta.\zeta)\lambda\alpha.((\alpha\lambda\eta.\lambda\theta.\theta)\lambda\alpha.((\alpha\lambda\theta.\lambda\kappa.\kappa)\lambda\alpha.((\alpha\lambda\kappa.\lambda\mu.\mu)\lambda\kappa.\lambda\mu.\mu))))))\lambda w.((w\lambda\alpha.\lambda\beta.\alpha)\lambda w.((w\lambda\beta.\lambda\gamma.\beta)\lambda w.((w\lambda\gamma.\lambda\delta.\delta)\lambda w.((w\lambda\delta.\lambda\varepsilon.\delta)\lambda w.((w\lambda\varepsilon.\lambda\zeta.\zeta)\lambda w.((w\lambda\zeta.\lambda\eta.\eta)\lambda w.((w\lambda\eta.\lambda\theta.\eta)\lambda w.((w\lambda\theta.\lambda\kappa.\kappa)\lambda\theta.\lambda\kappa.\kappa))))))\lambda v.((v\lambda w.\lambda\alpha.w)\lambda v.((v\lambda\alpha.\lambda\beta.\alpha)\lambda v.((v\lambda\beta.\lambda\gamma.\gamma)\lambda v.((v\lambda\gamma.\lambda\delta.\gamma)\lambda v.((v\lambda\delta.\lambda\varepsilon.\varepsilon)\lambda v.((v\lambda\varepsilon.\lambda\zeta.\varepsilon)\lambda v.((v\lambda\zeta.\lambda\eta.\eta)\lambda v.((v\lambda\eta.\lambda\theta.\theta)\lambda\eta.\lambda\theta.\theta))))))\lambda u.((u\lambda v.\lambda w.v)\lambda u.((u\lambda w.\lambda\alpha.w)\lambda u.((u\lambda\alpha.\lambda\beta.\beta)\lambda u.((u\lambda\beta.\lambda\gamma.\gamma)\lambda u.((u\lambda\gamma.\lambda\delta.\delta)\lambda u.((u\lambda\delta.\lambda\varepsilon.\delta)\lambda u.((u\lambda\varepsilon.\lambda\zeta.\zeta)\lambda u.((u\lambda\zeta.\lambda\eta.\zeta)\lambda\zeta.\lambda\eta.\eta))))))\lambda t.((t\lambda u.\lambda v.u)\lambda t.((t\lambda v.\lambda w.v)\lambda t.((t\lambda w.\lambda\alpha.\alpha)\lambda t.((t\lambda\alpha.\lambda\beta.\alpha)\lambda t.((t\lambda\beta.\lambda\gamma.\gamma)\lambda t.((t\lambda\gamma.\lambda\delta.\delta)\lambda t.((t\lambda\delta.\lambda\varepsilon.\varepsilon)\lambda t.((t\lambda\varepsilon.\lambda\zeta.\zeta)\lambda\varepsilon.\lambda\zeta.\zeta))))))\lambda s.((s\lambda t.\lambda u.t)\lambda s.((s\lambda u.\lambda v.u)\lambda s.((s\lambda v.\lambda w.w)\lambda s.((s\lambda w.\lambda\alpha.w)\lambda s.((s\lambda\alpha.\lambda\beta.\alpha)\lambda s.((s\lambda\beta.\lambda\gamma.\gamma)\lambda s.((s\lambda\gamma.\lambda\delta.\gamma)\lambda s.((s\lambda\delta.\lambda\varepsilon.\varepsilon)\lambda\delta.\lambda\varepsilon.\varepsilon))))))\lambda r.((r\lambda s.\lambda t.s)\lambda r.((r\lambda t.\lambda u.t)\lambda r.((r\lambda u.\lambda v.v)\lambda r.((r\lambda v.\lambda w.w)\lambda r.((r\lambda w.\lambda\alpha.\alpha)\lambda r.((r\lambda\alpha.\lambda\beta.\beta)\lambda r.((r\lambda\beta.\lambda\gamma.\gamma)\lambda r.((r\lambda\gamma.\lambda\delta.\delta)\lambda\gamma.\lambda\delta.\delta))))))\lambda q.((q\lambda r.\lambda s.r)\lambda q.((q\lambda s.\lambda t.s)\lambda q.((q\lambda t.\lambda u.u)\lambda q.((q\lambda u.\lambda v.v)\lambda q.((q\lambda v.\lambda w.w)\lambda q.((q\lambda w.\lambda\alpha.\alpha)\lambda q.((q\lambda\alpha.\lambda\beta.\beta)\lambda q.((q\lambda\beta.\lambda\gamma.\gamma)\lambda\beta.\lambda\gamma.\gamma))))))\lambda p.((p\lambda q.\lambda r.q)\lambda p.((p\lambda r.\lambda s.r)\lambda p.((p\lambda s.\lambda t.t)\lambda p.((p\lambda t.\lambda u.u)\lambda p.((p\lambda u.\lambda v.v)\lambda p.((p\lambda v.\lambda w.w)\lambda p.((p\lambda w.\lambda\alpha.w)\lambda p.((p\lambda\alpha.\lambda\beta.\alpha)\lambda\alpha.\lambda\beta.\beta))))))\lambda o.((o\lambda p.\lambda q.p)\lambda o.((o\lambda q.\lambda r.q)\lambda o.((o\lambda r.\lambda s.s)\lambda o.((o\lambda s.\lambda t.s)\lambda o.((o\lambda t.\lambda u.u)\lambda o.((o\lambda u.\lambda v.v)\lambda o.((o\lambda v.\lambda w.w)\lambda o.((o\lambda w.\lambda\alpha.w)\lambda w.\lambda\alpha.\alpha))))))\lambda n.((n\lambda o.\lambda p.o)\lambda n.((n\lambda p.\lambda q.p)\lambda n.((n\lambda q.\lambda r.r)\lambda n.((n\lambda r.\lambda s.s)\lambda n.((n\lambda s.\lambda t.s)\lambda n.((n\lambda t.\lambda u.t)\lambda n.((n\lambda u.\lambda v.u)\lambda n.((n\lambda v.\lambda w.w)\lambda v.\lambda w.w))))))\lambda m.((m\lambda n.\lambda o.n)\lambda m.((m\lambda o.\lambda p.o)\lambda m.((m\lambda p.$

$\lambda q.q)\lambda m.((m\lambda q.\lambda r.r)\lambda m.((m\lambda r.\lambda s.r)\lambda m.((m\lambda s.\lambda t.s)\lambda m.((m\lambda t.\lambda u.t)\lambda m.((m\lambda u.\lambda v.u)\lambda u.\lambda v.$
 $v))))))\lambda l.((l\lambda m.\lambda n.m)\lambda l.((l\lambda n.\lambda o.o)\lambda l.((l\lambda o.\lambda p.p)\lambda l.((l\lambda p.\lambda q.p)\lambda l.((l\lambda q.\lambda r.r)\lambda l.((l\lambda r.\lambda s.r)$
 $\lambda l.((l\lambda s.\lambda t.t)\lambda l.((l\lambda t.\lambda u.t)\lambda t.\lambda u.u))))))\lambda k.((k\lambda l.\lambda m.l)\lambda k.((k\lambda m.\lambda n.n)\lambda k.((k\lambda n.\lambda o.o)\lambda k.(($
 $(k\lambda o.\lambda p.p)\lambda k.((k\lambda p.\lambda q.q)\lambda k.((k\lambda q.\lambda r.r)\lambda k.((k\lambda r.\lambda s.s)\lambda k.((k\lambda s.\lambda t.s)\lambda s.\lambda t.t))))))\lambda j.((j\lambda k.$
 $\lambda l.k)\lambda j.((j\lambda l.\lambda m.l)\lambda j.((j\lambda m.\lambda n.m)\lambda j.((j\lambda n.\lambda o.n)\lambda j.((j\lambda o.\lambda p.p)\lambda j.((j\lambda p.\lambda q.p)\lambda j.((j\lambda q.\lambda r.r)$
 $\lambda j.((j\lambda r.\lambda s.r)\lambda r.\lambda s.s))))))\lambda i.((i\lambda j.\lambda k.j)\lambda i.((i\lambda k.\lambda l.l)\lambda i.((i\lambda l.\lambda m.l)\lambda i.((i\lambda m.\lambda n.n)\lambda i.((i\lambda n.$
 $\lambda o.o)\lambda i.((i\lambda o.\lambda p.p)\lambda i.((i\lambda p.\lambda q.p)\lambda i.((i\lambda q.\lambda r.q)\lambda q.\lambda r.r))))))\lambda h.((h\lambda i.\lambda j.i)\lambda h.((h\lambda j.\lambda k.k)\lambda h.$
 $((h\lambda k.\lambda l.l)\lambda h.((h\lambda l.\lambda m.m)\lambda h.((h\lambda m.\lambda n.n)\lambda h.((h\lambda n.\lambda o.n)\lambda h.((h\lambda o.\lambda p.o)\lambda h.((h\lambda p.\lambda q.p)\lambda p.\lambda q.$
 $q))))))\lambda g.((g\lambda h.\lambda i.h)\lambda g.((g\lambda i.\lambda j.j)\lambda g.((g\lambda j.\lambda k.j)\lambda g.((g\lambda k.\lambda l.l)\lambda g.((g\lambda l.\lambda m.l)\lambda g.((g\lambda m.\lambda n.$
 $n)\lambda g.((g\lambda n.\lambda o.n)\lambda g.((g\lambda o.\lambda p.p)\lambda o.\lambda p.p))))))\lambda f.((f\lambda g.\lambda h.g)\lambda f.((f\lambda h.\lambda i.i)\lambda f.((f\lambda i.\lambda j.i)\lambda f.$
 $((f\lambda j.\lambda k.k)\lambda f.((f\lambda k.\lambda l.k)\lambda f.((f\lambda l.\lambda m.l)\lambda f.((f\lambda m.\lambda n.n)\lambda f.((f\lambda n.\lambda o.o)\lambda n.\lambda o.o))))))\lambda e.(($
 $e\lambda f.\lambda g.f)\lambda e.((e\lambda g.\lambda h.h)\lambda e.((e\lambda h.\lambda i.h)\lambda e.((e\lambda i.\lambda j.i)\lambda e.((e\lambda j.\lambda k.j)\lambda e.((e\lambda k.\lambda l.l)\lambda e.((e\lambda l.\lambda m.$
 $l)\lambda e.((e\lambda m.\lambda n.n)\lambda m.\lambda n.n))))))\lambda d.((d\lambda e.\lambda f.e)\lambda d.((d\lambda f.\lambda g.f)\lambda d.((d\lambda g.\lambda h.h)\lambda d.((d\lambda h.\lambda i.i)$
 $\lambda d.((d\lambda i.\lambda j.j)\lambda d.((d\lambda j.\lambda k.j)\lambda d.((d\lambda k.\lambda l.l)\lambda d.((d\lambda l.\lambda m.l)\lambda l.\lambda m.m))))))\lambda c.((c\lambda d.\lambda e.d)\lambda c.(($
 $c\lambda e.\lambda f.e)\lambda c.((c\lambda f.\lambda g.g)\lambda c.((c\lambda g.\lambda h.h)\lambda c.((c\lambda h.\lambda i.i)\lambda c.((c\lambda i.\lambda j.i)\lambda c.((c\lambda j.\lambda k.j)\lambda c.((c\lambda k.\lambda l.$
 $l)\lambda k.\lambda l.l))))))\lambda b.((b\lambda c.\lambda d.c)\lambda b.((b\lambda d.\lambda e.d)\lambda b.((b\lambda e.\lambda f.f)\lambda b.((b\lambda f.\lambda g.g)\lambda b.((b\lambda g.\lambda h.h)\lambda b.(($
 $b\lambda h.\lambda i.h)\lambda b.((b\lambda i.\lambda j.j)\lambda b.((b\lambda j.\lambda k.k)\lambda j.\lambda k.k))))))x)x$

References

- [1] GitHub repository for LambdaLisp: <https://github.com/woodrush/lambdalisp>