$1997(w_n) \wedge Titanic(y_n) \wedge Cameron(x_n) \wedge directed(z_e)$

 $\lambda z. \exists x. \exists y. \exists w.$

 $\wedge arg1(z_e, x_n) \wedge arg2(z_e, y_n) \wedge in(z_e, w_n)$