$$D = <100, <(v_1, v_2), (e_1)>, (G(e_1))>$$

v_1

e_1 - - - - - > $G(e_1) = <2500, g^1(t)>$

$$g^1(t) = \begin{cases} 500 + t \cdot 10, & \text{если } 0 \le t \le 1000 \\ 100, & \text{если } 1000 < t \le 2500 \end{cases}$$

v_2