D=<100,
$$\langle (v_1, v_2, v_3), (e_1, e_2) \rangle$$
, $(G(e_1), G(e_2)) \rangle$

$$e_1 \longrightarrow G(e_1) = \langle 1000, g^1(t) \rangle = 500 + t \cdot 10 \rangle$$

$$e_2 \longrightarrow G(e_2) = \langle 1500, g^2(t) \rangle = 100 \rangle$$