b)
$$V_{1}=\chi_{1}$$

$$V_{2}=\chi_{2}$$

$$V_{3}=\chi_{3}$$

$$V_{4}=Sin(V_{2})$$

$$V_{5}=V_{1}\times V_{2}$$

$$V_{7}=e\times p(V_{5})$$

$$V_{8}=V_{6}+V_{7}$$

$$V_{9}=V_{4}=\frac{1}{3}.V_{8}$$

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C)
$$V_1 = 1$$
 $V_2 = 0$
 $V_3 = 0$
 $V_4 = \sin(0)$
 $V_5 = 1 \times 0 = 0$
 $V_6 = \sin(0) \times 0 = 0$
 $V_7 = \exp(0) = 1$
 $V_8 = 0 + 1 = 1$
 $V = V_9 = \frac{1}{3} \times 1 = 1$