O - Explose(Îm): -log (Î.)

you is one hat included

to zero if it's not the circuit label

you'l only at the circuit context

you'l only at the circuit context

- tio, o, o, o, o, ty, log you a ct.); - log (Î.)

Jrive-collow: -109 e - 100 Ze - 100 Ze

J: - 4/20 2 e 20 1/2 1/2 1/2 2 e 20 1/2 2 e

$$\frac{e^{x}}{3x} : \frac{e^{x}}{e^{x+1}} = \frac{e^{x}}{e^{x+1}}$$

$$= \frac{e^{x}}{e^{x+1}} = \frac{e^{x}}{e^{x}} = \frac{e^{x}}{e^{x}}$$

(e) Jreg. serple - leg (\(\sigma \s 35 = - (07 (-4/4°C) -1) (vc) 35 = - 0 (Meve) (1-40. v.) ve - Zete > K/0 = (0(M°A) -1) AC This a let better because we don't need to calculate the normalization factor

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(ii) 205 (vc, ~r, ~, U)

-~ (Jer - du)

-~ (Jer - d