Us yorabue:

$$\frac{2I - 2I_{N_{2}}^{h} \approx ChP}{4I - 2I_{N_{2}}^{h}} \approx C(2h)P$$

$$\frac{2I - 2I_{N_{2}}^{h}}{h^{P}} = \frac{2I - 2I_{N_{2}}^{h}}{(2h)^{P}}$$

$$u((2h)^{P}-u^{h}.(2h)^{P}=\frac{21\cdot h^{P}-u^{h}}{2}\cdot h^{P}$$

 $u((2h)^{P}-h^{P})=\frac{21\cdot h^{P}-u^{h}}{2}\cdot h^{P}$

$$\frac{1}{2^{p}-1}$$

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$$\frac{1}{2^{p}-1}$$

$$\frac{1}{2^{p}-1}$$

$$\frac{1}{2^{p}-1}$$

$$\frac{1}{2^{p}-1}$$

$$\frac{1}{2^{p}-1}$$

Hy unu nogegaburó P = 4 B ap-ny

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