

5. $\int_0^1 \frac{1}{x} dx = \infty$ $\int_0^1 \frac{1}{x^2} dx = \infty$ $\int_0^1 \frac{1}{x^3} dx = \infty$

$\varepsilon^D \quad f$

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$$\epsilon^D = \epsilon \sum \tilde{l} \approx n^{1/3}$$

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$$Y = \frac{1}{2} \left(\frac{1}{2} \right)^{n-1} = \frac{1}{2^n}$$

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$\mathbb{K}^{\pm}$

$$\mathbb{K} \stackrel{\sim}{\rightarrow} \mathbb{H} \times_{\mathbb{G}} \tilde{\mathbb{H}} \xrightarrow{\sim} \mathbb{F}$$

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$$\mathcal{H} \quad \varphi \quad X_1 \quad \varphi \quad \check{a} \quad X_1$$
$$\mathbb{K} \qquad \mathbb{M}_\varphi \qquad X_1 \qquad \dot{} \qquad \sqcap \qquad \mathbb{k} \qquad \mathfrak{Q}$$
$$M \quad \varphi \quad H \quad .$$

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 $\varphi \quad \psi \quad \chi \quad \eta \quad \kappa$
$$X_1 \quad Y_7 \quad k$$
$$A \quad k \qquad M \quad k$$

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