$$\sum_{n \geqslant 1} \frac{{}^{n}_{-1}}{n} = {}^{2}\not{\epsilon}$$

$$\sum_{n > 0} \frac{{}^{n}_{-1}}{n+i} = {}^{i}_{-1} \sum_{n \geqslant 1} \frac{{}^{n+i}_{-1}}{n+i} = {}^{i}_{-1} \sum_{m > i} \frac{{}^{m}_{-1}}{m} = {}^{i}_{-1} \left(\sum_{m > 0} \frac{{}^{m}_{-1}}{m} - \sum_{1 \leqslant m \leqslant i} \frac{{}^{m}_{-1}}{m} \right) = {}^{i}_{-1} \left({}^{2}\not{\epsilon} - \sum_{1 \leqslant m \leqslant i} \frac{{}^{m}_{-1}}{m} \right)$$

$$\sum_{n > 0} {}^{n}_{-1} \frac{an+b}{(n+i)\,(n+j)} = \sum_{n > 0} \frac{{}^{n}_{-1}}{i-j} \left(\frac{ia-b}{n+i} + \frac{b-ja}{n+j} \right)$$

$$= {}^{i}_{-1} \frac{ia-b}{i-j} \left({}^{2}\not{\epsilon} - \sum_{1 \leqslant m \leqslant i} \frac{{}^{m}_{-1}}{m} \right) + {}^{j}_{-1} \frac{b-ja}{i-j} \left({}^{2}\not{\epsilon} - \sum_{1 \leqslant m \leqslant j} \frac{{}^{m}_{-1}}{m} \right)$$

$$= \left({}^{i}_{-1} \frac{ia-b}{i-j} + {}^{j}_{-1} \frac{b-ja}{i-j} \right) {}^{2}\not{\epsilon} - \frac{ia-b}{i-j} \sum_{1 \leqslant m \leqslant i} \frac{{}^{m+i}_{-1}}{m} - \frac{b-ja}{i-j} \sum_{1 \leqslant m \leqslant j} \frac{{}^{m+j}_{-1}}{m}$$

$$\sum \left(\frac{{}^{n}\mathfrak{s}}{n} \right)^{n} \text{ abs conv}$$

$$\sum \frac{2^{n!}\mathfrak{s}}{4^{n}} \text{ abs conv}$$

$$\sum -1^{n\ \pi/\,(5n)}\mathfrak{c} \text{ div}$$

$$\sum \frac{{}^{n!}\mathfrak{s} + {}^{n^2}\mathfrak{c}}{n!} \text{ abs conv}$$

$$\sum -1^{n} \frac{1}{\sqrt{\sqrt{n+1}}} \text{ cond conv}$$

$$\sum \frac{-1^{n}}{n^{2n}\not{\epsilon}} \text{ cond conv}$$

$$\sum \frac{-1^{n_{1/n^2}}\mathfrak{s}}{\sqrt{n}} \text{ abs conv}$$

$$\sum \frac{{}^{n!}\mathfrak{c}^2 - {}^{n!}\mathfrak{s}^2}{2n!} \text{ abs conv}$$

$$\sum -1^{n} \frac{3+n}{3+n^2} \text{ cond conv}$$

$$\sum -1^{n} \frac{4+n}{n^{2}} \text{ cond conv}$$

$$\sum -1^{n^{1/n}} \mathfrak{t} \text{ cond conv}$$

$$\sum -1^{n} \frac{1}{n^{2^{n}} \not{\mathfrak{e}}} \text{ abs conv}$$

$$\sum -1^{n} \frac{1}{n^{n+1} \not{\mathfrak{e}}} \text{ cond conv}$$

$$\sum -1^{n} \frac{1^{1/n^{2}} \mathfrak{t}}{\sqrt{n}} \text{ abs conv}$$

$$\sum -1^{n} \frac{2^{n+1}}{e^{n}} \text{ abs conv}$$

$$\sum \frac{100^{n n!} \mathfrak{c}}{n!} \text{ abs conv}$$

$$\sum -1^{n+1} \left(\frac{2n+500}{3n+1000} \right)^{n} \text{ abs conv}$$

$$\sum \frac{-1^{n}}{(n+1)^{n} \not{\mathfrak{e}}} \text{ cond conv}$$

$$\sum \frac{-1^{n}}{n^{2n} \mathfrak{a}} \text{ abs conv}$$

$$\sum \frac{-1^{n}}{n \log_{10} (n+1)} \text{ cond conv}$$

$$\sum -1^{n} \frac{2+n}{2+n^{2}} \text{ cond conv}$$

$$\sum \frac{4 - 1^{n} + n! \mathfrak{s}}{2^{n} (n+1)} < +\infty$$

$$\sum \frac{-1^{n} + 3^{n} \mathfrak{c}}{n^{2}} \text{ abs conv}$$

$$\sum \frac{n!^{n} \mathfrak{s}}{n^{n}} \text{ abs conv}$$

$$\sum \frac{2 - 1^{n} + {}^{n}\mathfrak{C}}{n^2 5^{n}} \text{ abs conv}$$

$$\sum \frac{{}^{n!}\mathfrak{G}}{n^2} \colon \quad \sum \frac{{}^{n}\mathfrak{G}}{n^2} \text{ abs conv}$$

$$\sum \frac{{}^{2n+1}\mathfrak{G}}{n^2 - n} \text{ abs conv}$$

$$\sum \frac{2^{n-1}\mathfrak{G}}{3^{n+1} n^4} \text{ abs conv}$$

$$\sum \frac{1 + 2 - 1^{n}}{2n^3} \text{ abs conv}$$

$$\sum_{n}^{\mathbb{N}^{\times}} 2 \left(-\frac{1}{3} \right)^{n+7}$$