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| --- | --- |
| $$a= \frac{x+y^{\sqrt{x}}}{xy}+z$$$$a= \frac{xy}{y^{\sqrt{x}}+x}+z$$$$a= z+\frac{y+x^{\sqrt{y}}}{xy}$$$$a= z+\frac{xy}{y+x^{\sqrt{y}}}$$$$a= \frac{1}{z}+\frac{y+x^{\sqrt{y}}}{xy}$$$$a= \frac{1}{z}+\frac{xy}{y+x^{\sqrt{y}}}$$ | $$s=\sum\_{k=0}^{n-1}\left(\sum\_{j=1}^{k}\frac{j^{3}}{k+j}\right)$$$$s=\sum\_{k=1}^{n}\left(\sum\_{j=k}^{n-1}\frac{j^{5}}{n-k+j}\right)$$$$s=\sum\_{k=1}^{n-1}\left(\sum\_{j=1}^{k+1}\left(\frac{j}{n+k+j}\right)^{2}\right)$$$$s=\sum\_{k=1}^{n-1}\left(\sum\_{j=k}^{n+k}\frac{k+j}{n+j}\right)$$$$s=\sum\_{k=1}^{n}\left(\sum\_{j=k}^{n+k-1}\frac{j^{k}}{k+j}\right)$$$$s=\sum\_{k=1}^{n-1}\left(\sum\_{j=0}^{n}\frac{k+j^{3}}{n^{2}+j}\right)$$ |