https://www.codecogs.com/latex/eqneditor.php

\mathrm{For} \, m=4\, \mathrm{and}\, \left ( p\_{1},p\_{2},p\_{3},p\_{4} \right )=\left ( a,b,c,d \right )

-1+\frac{1}{1-a}+\frac{1}{1-b}+\frac{1}{1-c}+\frac{1}{1-d}-\frac{1}{1-a-b}-\frac{1}{1-a-c}-\frac{1}{1-a-d}-\frac{1}{1-b-c}-\frac{1}{1-b-d}-\frac{1}{1-c-d}+\frac{1}{1-a-b-c}+\frac{1}{1-a-b-d}+\frac{1}{1-a-c-d}+\frac{1}{1-b-c-d}



