DATA -> log la2. Vbc log [(a+b)3]5 → log a2 + log 16C \_ -> 2 log a + log 3 (bc) 2 - 1/5 · log 2+ -> 2 log a + 1/2 log (b.c) - 3/ log (a+ - 3 log a.(a+b)2

 $\log C + \log [a'_3 \cdot (a+b)^3] - \log [b'_6] \rightarrow$   $\log C + \log a'^2 + \log (a+b)^3 - \log \log b \rightarrow$   $\log C + \log a + \log (a+b) - \log \log b$