cobsorry A M (5 A C) (6) AM (4) AM (5) AM (5) AM (6) AM (7) AM (7

= Mx (1,1,2) (4,1,2) =

$$\left\{\frac{2^{-\gamma}}{2^{\frac{2}{1}-\gamma}}\right\}\left(2^{\frac{2}{1}}\right)^{-\gamma}W = \frac{(1)}{100}$$

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