

Subject: Session 71  
Year: Month: Date: ( )

1.  $m_g = N_{g1} = \frac{1}{g^2}$

$$f_n = m = \frac{1}{g}$$

$$f = \frac{n}{g} + g(y)$$

$$f_g = -\frac{n}{g^2} + g'(y) \Rightarrow g'(y) = -\frac{1}{g^2} \cdot 0 \Rightarrow g(y) = C$$

$$f = \frac{n}{g} + C$$

~~... + (M)(n) + 1 \leq (L) ...~~