```
\begin{split} & \text{w.d.} \\ & \theta \big) \text{Cost} & \text{Gassed} & \int \frac{1}{3 \text{Cost}^2} \left( -1 + \frac{1}{2} \log^2 \frac{1}{2} + \frac{1}{3} \log^2 \frac{1}{2} \right) \\ & \text{L. H. S} & = & \text{Cost} & \int \frac{1}{3 \text{Cost}^2} \left( -1 + \frac{1}{3} \log^2 \frac{1}{2} + \log^2 \frac{1}{2} \right) \\ & = & \frac{1}{3} \log^2 \frac{1}{2} + \log^2 \frac{1}{2} \log^2 \frac{1}{2} + \log^2 \frac{1}{2} \log^2 \frac{1}{2} \right) \end{split}
                                                                = 1
= R.H.S/
             \begin{split} & ?) \, \zeta | - \zeta_{0,0} \wedge A_{1} \big( (1 + \zeta_{0})^{-1} \wedge K_{1} \big) z + \\ & (1)^{H} \cdot S \cdot z \cdot (S_{N} \wedge K_{1} + \zeta_{0} \wedge K_{1} - \zeta_{N} \wedge K_{1} \big) \big( \zeta_{0} \cdot S \cdot a c \wedge K_{1} \big) \\ & = 0 \ln^{2} A \cdot C_{0,0} \cdot a \gamma_{1} \\ & = 3 \ln^{2} A \cdot \left( \frac{1}{2} \pi_{1} \right)^{2} A \cdot \frac{1}{2} \\ & = 1 \end{split}
                 8) 500 Cot 20 + 500 0 1
          \begin{array}{c} (\widetilde{M}) \underbrace{\int \cdot u \cdot S = - \operatorname{Sigh}^2 \mathcal{G} \left( <_{\theta} \xi \cdot \theta + 1 \right)}_{ = - \operatorname{Sigh}^3 \theta} \cdot \underbrace{\left( - \operatorname{Sec}^2 \mathcal{G} \right)}_{ = - \operatorname{Sigh}^3 \theta} \cdot \underbrace{\left( - \frac{1}{\operatorname{Sh}} \rho \right)^2}_{ = - \operatorname{Sigh}^3 \theta} \\ = - \underbrace{\left( - \frac{1}{\operatorname{Sh}} \rho \right)^2}_{ = - \operatorname{Sigh}^3 \theta} \end{array}
                 1) (1+ tan2 0) (1- 51120) = 1
   1) LT ban \theta / (L - \sin^2 \theta) = 1
L'H-S = Sec \frac{1}{2} Cos \frac{1}{2} Q
= (\frac{1}{4} \log \theta)^2 \cdot \cos^4 \theta
= \frac{1}{7} + \frac{1}{1} + \frac{1}
\begin{array}{c} ^{19} \pm \alpha_{N}\theta + c_{0} + \theta = 5 \\ \frac{1}{16} + c_{0} + \frac{5}{16} \frac{1}{16} \\ \frac{1}{16} + c_{0} + \frac{1}{16} \frac{1}{16} \frac{1}{16} \\ \frac{1}{16} + \frac{1}{16} \frac{1}{16} \frac{1}{16} \frac{1}{16} \\ \frac{1}{16} + c_{0} + c_{0} + c_{0} \\ \frac{1}{16} + c_{0} + c_{0} + c_{0} \end{array}
                 \frac{1 + \tan A}{1 + \cot A} = \tan A
             1 + col A

L. H. S = 1 + tonh A

1 + 17 tonh B

= 1 + tonh A

(tonh + 1)

Each A
                                                                                            = tank (1+tank)

= tank (+tank)

= tank

= tank
          12) ___ = Sec. A - Lan A
                 \begin{array}{ll} L(H,S) = & \frac{S_{ec}^{2} A - \frac{1}{2} k s^{2} A}{Sec A + \frac{1}{2} c c A} & \alpha^{2} - \frac{1}{6} c \frac{(4c4)}{(4c4)} \end{array}
                                                                       = (Sech-bugh) (Sech-tenh)

(Sech-tenh)

= Sech-tenh

= R.x.S/
```