VIII (1+sen6) (1+sen6) (1+sen6) = 2sec6

$$(1+sen6) \left(\frac{1}{\cos\theta} + \frac{\cos\theta}{(1+sen6)^2}\right) = 2sec6$$

$$\frac{1+sen6}{\cos\theta} + \frac{(1+sen6)(\cos\theta)}{(1+sen6)^2} = 2sec6$$

$$\frac{1+sen6}{\cos\theta} + \frac{\cos\theta}{(1+sen6)} + \cos^2\theta = 2sec6$$

$$\frac{(1+sen6)(1+sen6)}{\cos\theta(1+sen6)} = 2sec6$$

$$\frac{2+2sen6}{\cos\theta(1+sen6)} = 2sec6$$

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