$$10000 = 1.02 \text{ in } 2 \text{ mo.} \quad (1.02) = 1.268282$$

3)
$$[(1.03)(1.02)(1.04)]^{\frac{1}{3}} = 1.029968$$

9
$$(9)$$
 $(1+.07(\frac{60}{365})) = (4046.027)$

(1)
$$(1+\frac{00}{2})^2 = (1,001225)$$

$$(3) (1 + \frac{01}{12}) = (.07229)$$

5.956 % Gonv. quarterly.

5.870 % CO40.

Congourded month by

(1)
$$e^{x} = 1.12$$

$$x = l_{1}(1+i) = l_{1}(1.12) = .1133$$

$$\frac{20}{600} \left(1 + \frac{.06}{.00}\right)^{12 \cdot (-8)} = \frac{371.7143}{}$$