= 55-79763048

== 13.9 years.

= KM 8631.17

 $= 891.05 \left[ \frac{1 - (1 + \frac{0.07}{12})^{-10}}{0.67} \right]$ 

4. 
$$CP = Rm 80,000$$
 $i = \frac{0.022}{12}$ 
 $n = 12$ 
 $t = 7$ 
 $pp = Rm 8,000$ 
 $(10\% \text{ of } CP)$ 
 $g = Rm 9,000$ 
 $g = Rm 9,000$