



$$T2 = e \times T1, T3 = T1, T4 = T2, T5 = e \times T4$$

$$M/2 = T1 + T2 \text{ or } T1 + e \times T1$$

$$M/2 = T1 \times (1 + e) \text{ or } T1 = M / (2 \times (1+e))$$

$$\&: T3 = T1 = M / (2 \times (1+e))$$

Therefore:  $T1 = 0.2777, T2 = 0.2222$   
 $T3 = 0.2777, T4 = 0.2222, \& T5 = 0.1777$

