```
3. 2. At = OPTION (ife / Steps)
= 0.003333
DF = e^{C-r}At)
= 0.99792
U = e^{(VOI \times 1/47)}
= 1.05638
d = 1/U
= 0.94663
P = e^{Cr}At
= 0.50529
```

$$\begin{array}{l}
b, V_1 = MAX (S-X_10) \\
= 9.81 \\
V_2 = 6.04 \\
V_3 = 2.66 \\
V_4 = 0 \\
V_5 = D + \times C P V_1 + (1-P) \times V_2 \\
= 7.93 \\
V_6 = 4.36 \\
V_7 = 1.34 \\
V_8 = 6.15 \\
V_9 = 2.86 \\
V_{10} = 4.51
\end{array}$$