## Section 6.3 Additional Problems

1. You are given the following term structure of interest rates as effective annual rates.

| 1 year | 2 year | 3 year | 4 year |
| :--- | :--- | :--- | :--- |
| .025 | .03 | .035 | .05 |

Find the 2 year forward one year rate and the 3 year forward one year rate.
2. Give an appropriate definition for a $n$ year forward $k$ year rate and find an appropriate formula for it using spot rates.

