EC 370	Name:
Xiang LI (GE) Participation 7 (Chapter 6)	UO ID:
	g questions. Write legibly, take a high quality scan of your responses, only one pdf document to Canvas by 11:59pm (PDT), Sunday,
QUESTION 1	
	rear bond is 5%. If the 1-yr interest rates over the next four years Find out the interest rate on a 2-yr bond, a 3-yr bond, a 4-yr bond, we.
from 6% to 7%, and interest rate on a 1-	e people expect interest rate on a 1-yr bond at time $t+1$ increases yr bond at time $t+2$ increases from 7% to 8%, but do no adjust at rate on a 2-yr bond, a 3-yr bond, a 4-yr bond, a 5-yr bond, and

(3): Assume people expect interest rate on a 1-yr bond at time $t+1$ decreases from 6% to 4%, and interest rate on a 1-yr bond at time $t+2$ increases from 7% to 3%, and interest rate on a 1-yr bond at time $t+3$ and $t+4$ are back to 2%. Find out the interest rate on a 2-yr bond, a 3-yr bond, a 4-yr bond, a 5-yr bond, and draw the yield curve.
(4): the current 1-yr interest rate is 5%, and 1-yr interest rates over the next four years are expected to be 6%, 7%, 8%, and 9%. Assume liquidity premiums for 2- to 5-yr bonds are 0.25%, 0.5%, 0.75%, and 1.0%, respectively. Find out the interest rate on a 2-yr bond, a 3-yr bond, a 4-yr bond, a 5-yr bond, and draw the yield curve