Nominal Value	100
Maturity	5
YtM	0.08
Coupon	0.1

Time	CF		CF*(1+ytm)^(-n)	t*CF(1+ytm)^(-n
1		10	9.259259259	9.259259259
2		10	8.573388203	17.14677641
3		10	7.93832241	23.81496723
4		10	7.350298528	29.40119411
5		110	74.86415167	374.3207584
	PRICE		107.9854201	453.9429554

DURATION	4.203743015	years.
M.DURATION	3.892354644	%.
DOLLAR DURATION	4.203175513	($).

How much change the price of the bond if the interest rat

	a	**b**
Using Duration:	103.78224	112.1886
By hand:	88.912309	96.11035

n)

:e will a) raise by 1 %, b) fall by 1 %?