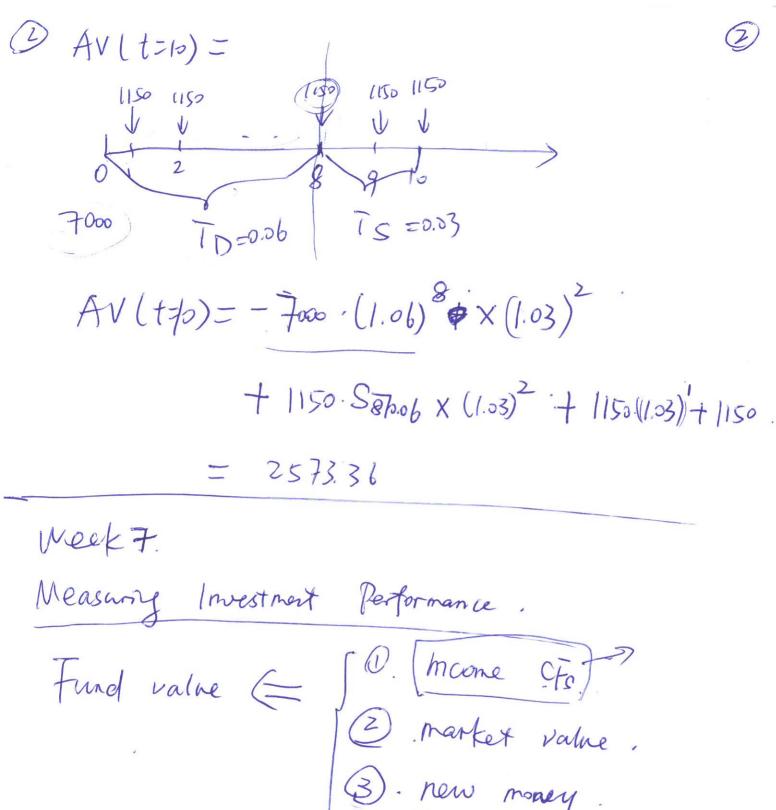
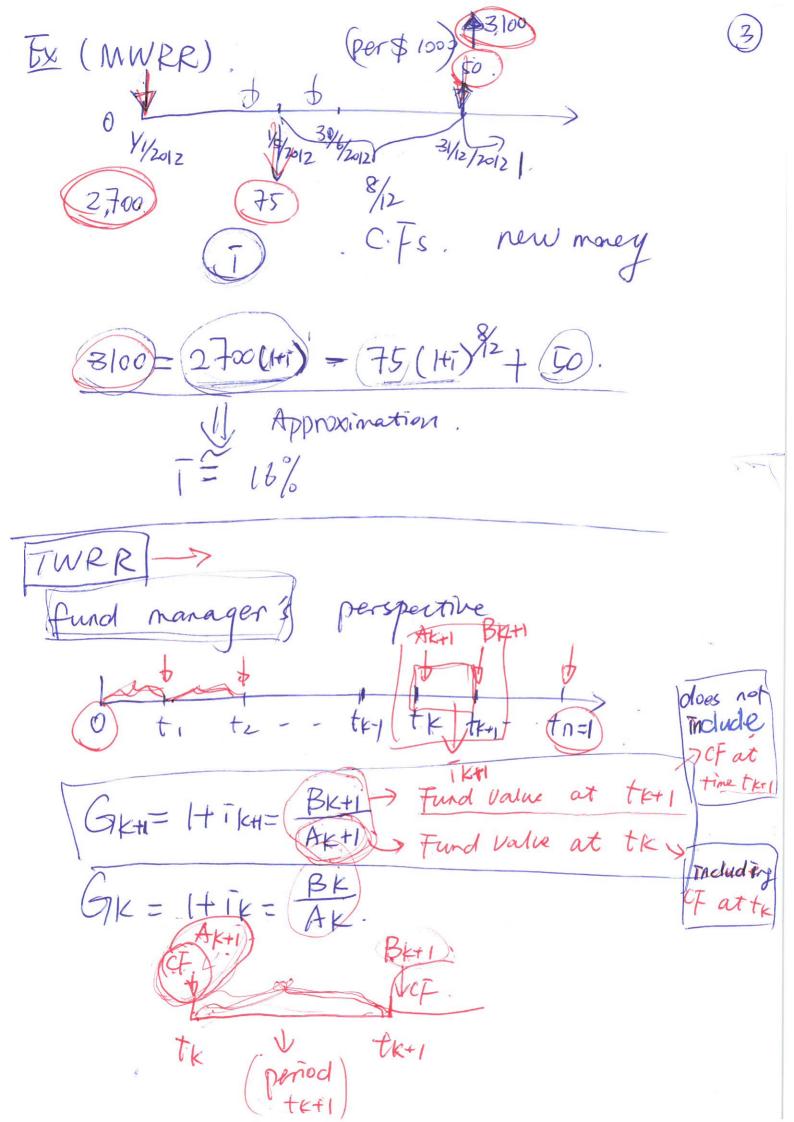
LN7.2. Discounted Payback Period AV(+)Aut) >0) \$1150 \$1150 \$1150 TD=6% Îs=3%

 $AV(t) = -7000. (1.06)^{t} + 1150 S_{t10.06} > 0$ $-7000. (1.06)^{t} + 1150. (+406)^{t}, 7.0.$

 $(1.06)^{t} = 0.636626.$ =) t = [7.8 yrs]. =) D. P. P. = 8 yrs.



MWRR = IRR TWRR.



$$G = G_{1}G_{2} - G_{n} = (I+i_{1})(I+i_{2}) - (I+i_{n})$$

$$= (I+TWPR)$$

$$= (I+TWPR)$$

$$G_{K} = \frac{1}{K+1}(I+i_{K}) - 1$$

$$G_{K} = \frac{1}{$$