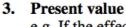
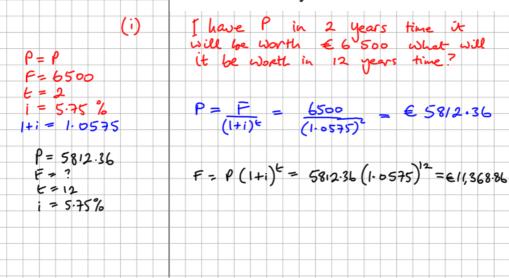
F=P(1+1)+

F=P(1+1) +



e.g. If the effective annual rate of interest is 5.75%, find

- (i) the value in twelve years time of €6500 due in two years time,
- (ii) the value one year ago of €4800 due in two and a half years time,
- (iii) the value in two years time of €6000 due in sixty six months time.



3. Present value

e.g. If the effective annual rate of interest is $5 \cdot 75\%$, find

- (i) the value in twelve years time of €6500 due in two years time,
- (ii) the value one year ago of €4800 due in two and a half years time,

