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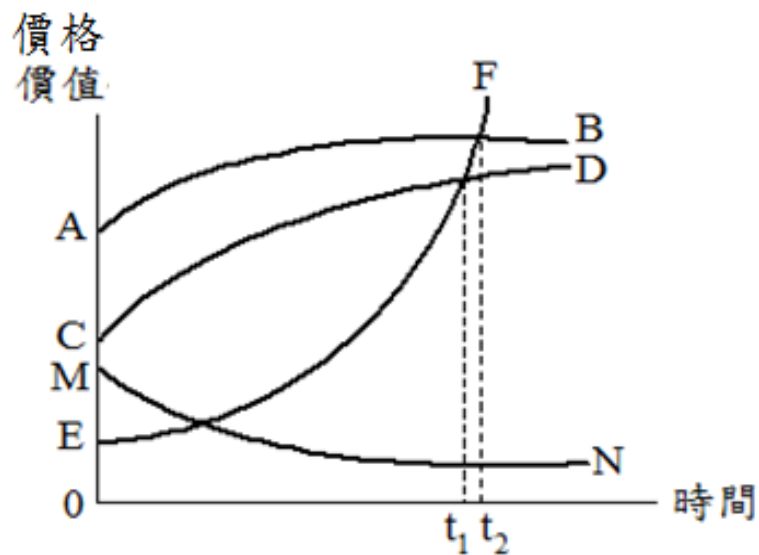
3. \ddot{Y} EF_i Φ £ $\alpha \neq$ | È $\ddot{\cdot}$ © ($\ddot{\cdot}$ ° P ± ° t)É_i Φ £ « ¬ ž

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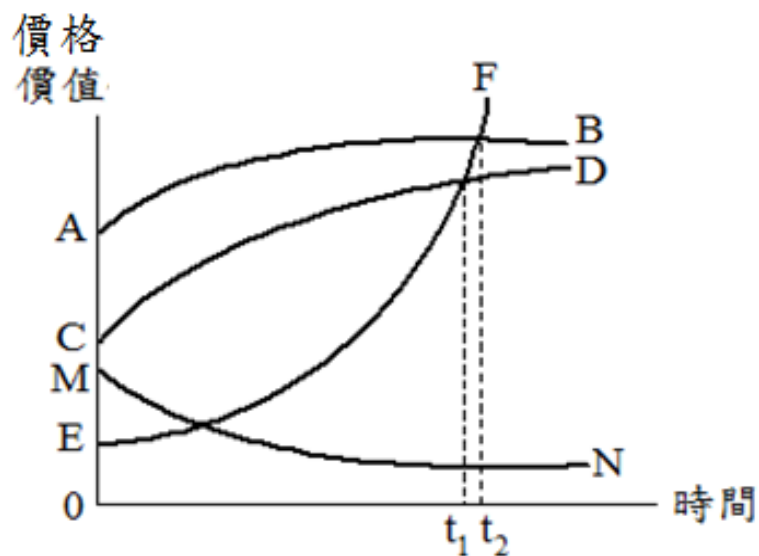
5. $\angle t_1$ · \tilde{l} | \hat{l} \hat{l} \tilde{l} $\frac{1}{4} \cdot \mathfrak{D}$ | $\ddot{\cdot}$ · $\mathfrak{D} \tilde{N} \ddot{E}$ \hat{l} \hat{l} $\frac{3}{4} \mathfrak{O} \mathfrak{O} \mathfrak{O} \mathfrak{Z}$ $\angle t_1$ · \tilde{O} | \hat{l} \mathfrak{C} $\frac{1}{4} \cdot \mathfrak{D}$ | $\ddot{\cdot}$ · $\mathfrak{D} \tilde{N} \ddot{E}$ \hat{l} \hat{l} $\frac{3}{4} \mathfrak{O} \mathfrak{O} \times \mathfrak{Z}$ $\tilde{A} \tilde{A}$ | $\angle t_1$ · \tilde{O} | $\mathfrak{O} \mathfrak{U} \mathfrak{U}$ $\mathfrak{U} \mathfrak{U} \mathfrak{Y} \mathfrak{P} \mathfrak{B} \hat{a} \mathfrak{Z}$

6. $\angle t_2$ · \tilde{O} | \ddot{Y} \tilde{l} $\frac{1}{4}$ | · á $\hat{a} \tilde{a} \frac{3}{4} \angle$ ž $\tilde{A} \tilde{A}$ | $\angle t_2$ · \tilde{O} $\mathfrak{O} \mathfrak{U} \mathfrak{U}$ $\hat{a} \hat{a} \mathfrak{a} \mathfrak{e} \mathfrak{C} \mathfrak{B} \hat{a} \mathfrak{Z}$

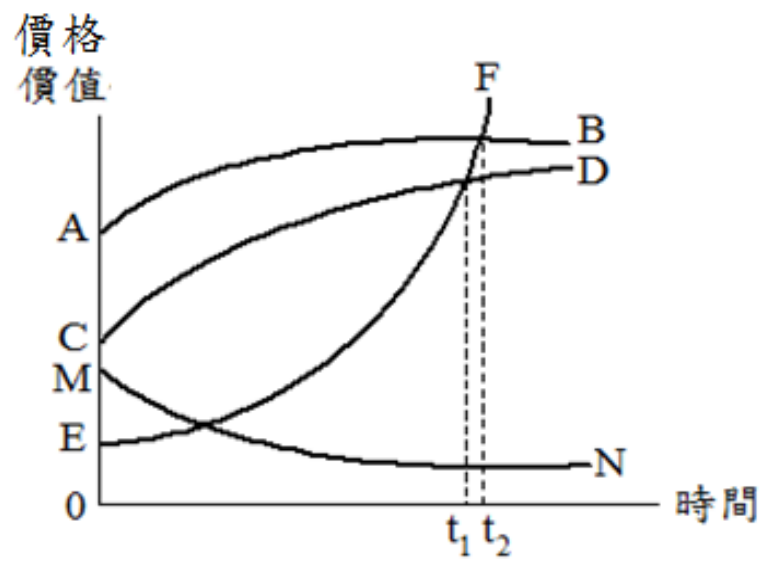
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1,000+, | Ÿ 700+, | 200+, ž 1,000- 700-
200=100+, (ÓÔ)

1. Ů . 700+100=800+, / 200+,

2. Ů . 700+, / 200+100=300+,

3. & Ů . [™> 1]/ [™> 2]

1,000+, | Ÿ 900+, | 200+, ž 1,000- 900-
200= -100+, (Ö×)

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$$\frac{700-100 \times 700}{700+200} = 778 \text{ 萬元}$$

$$200 + 100 \times \frac{200}{700 + 200} = 222 \text{ 萬元}$$

$$900 - 100 \times \frac{900}{900 + 200} = 818 \text{ 萬元}$$

$$200 - 100 \times \frac{200}{900 + 200} = 182 \text{ 萬元}$$

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$$900 - 100 \times \frac{900}{900 + 200} = 818 \text{ 萬元}$$

$$200 - 100 \times \frac{200}{900 + 200} = 182 \text{ 萬元}$$

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