P124-125. $\begin{array}{c|c} |\lambda \cdot l_1\rangle \cdot \begin{pmatrix} \lambda^3 - \lambda & 2\lambda^2 \\ \lambda^2 + 5\lambda & 3\lambda \end{pmatrix} \rightarrow \begin{pmatrix} 3\alpha & \lambda^2 + 5\alpha \\ 2\lambda^2 & \lambda^3 - \lambda \end{pmatrix}$ 13. it. AW) I BW) \$19. & A(a) = P, P, ... B (a) Q, Q2... 其中 P., R., ---, Q., Q2---的为和等矩阵 三种初等矩阵对应行到式的值均为常数 1/2(a) = | Pi | Pu | --- 18 (a) | (Qi | | Qu | ---图如 |4(以) 手 | B(以) 只差一个非零常数.

$$\frac{18}{4} \cdot \frac{1}{4} \cdot \frac{1}{4} = \frac{1}{4}$$

$$\frac{18}{4} \cdot \frac{1}{4} = \frac{1}{4}$$

$$\frac{1}{4} \cdot \frac{1}{4}$$

$$\frac{1}{$$

17. 11 L, L, (22), (24V).

(3) ... x, x, (x²1),