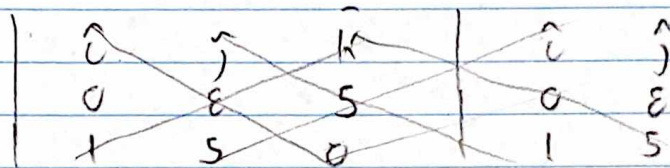


Solution: 21-5-4.2-MK-01

$$A = (0, \epsilon, 5)$$

$$B = (1, 5, 0)$$



$$\cancel{(e|e)}\hat{e} + (s|1)\hat{s} + \cancel{(e|s)}\hat{r} - (1|e)\hat{r} - (s|s)\hat{e} - \cancel{(e|e)}\hat{s}$$

$$C = -2s\hat{e} + s\hat{s} - e\hat{r}$$

$$|C| = \sqrt{2s^2 + s^2 + e^2}$$

$$|C| = 26.72$$