$$\widehat{\mathbb{P}}(X_1 = \text{sonnig}|T = \mathscr{C}_1) := 2/9$$
$$\widehat{\mathbb{P}}(X_1 = \text{sonnig}|T = \mathscr{C}_2) := 3/5$$
$$\widehat{\mathbb{P}}(X_1 = \text{bewölkt}|T = \mathscr{C}_1) := 4/9$$
$$\widehat{\mathbb{P}}(X_1 = \text{bewölkt}|T = \mathscr{C}_2) := 0/5$$
$$\widehat{\mathbb{P}}(X_1 = \text{regnerisch}|T = \mathscr{C}_1) := 3/9$$
$$\widehat{\mathbb{P}}(X_1 = \text{regnerisch}|T = \mathscr{C}_2) := 2/5$$

$$\widehat{\mathbb{P}}(X_2 = \text{heiß}|T = \mathscr{C}_1) := 2/9$$
$$\widehat{\mathbb{P}}(X_2 = \text{heiß}|T = \mathscr{C}_2) := 2/5$$
$$\widehat{\mathbb{P}}(X_2 = \text{mild}|T = \mathscr{C}_1) := 4/9$$
$$\widehat{\mathbb{P}}(X_2 = \text{mild}|T = \mathscr{C}_2) := 2/5$$
$$\widehat{\mathbb{P}}(X_2 = \text{kühl}|T = \mathscr{C}_1) := 3/9$$
$$\widehat{\mathbb{P}}(X_2 = \text{kühl}|T = \mathscr{C}_2) := 1/5$$

$$\widehat{\mathbb{P}}(X_3 = \text{hoch}|T = \mathscr{C}_1) := 3/9$$
$$\widehat{\mathbb{P}}(X_3 = \text{hoch}|T = \mathscr{C}_2) := 4/5$$
$$\widehat{\mathbb{P}}(X_3 = \text{normal}|T = \mathscr{C}_1) := 6/9$$
$$\widehat{\mathbb{P}}(X_3 = \text{normal}|T = \mathscr{C}_2) := 1/5$$

$$\widehat{\mathbb{P}}(X_4 = \text{schwach}|T = \mathscr{C}_1) := 6/9$$
$$\widehat{\mathbb{P}}(X_4 = \text{schwach}|T = \mathscr{C}_2) := 2/5$$
$$\widehat{\mathbb{P}}(X_4 = \text{stark}|T = \mathscr{C}_1) := 3/9$$
$$\widehat{\mathbb{P}}(X_4 = \text{stark}|T = \mathscr{C}_2) := 3/5$$