

Transaksi	Roti	Selai	Susu	Mentega	Coklat
T1	1	1	0	1	0
T2	1	0	0	1	0
T3	1	0	1	1	0
T4	1	0	0	0	1
T5	0	0	1	0	1

T1	{roti, selai, mentega}
T2	{roti, mentega}
T3	{roti, susu, mentega}
T4	{coklat, roti}
T5	{coklat, susu}

Jumlah Transaksi  $|D| = 5$

Kemunculan Item Roti sebanyak 4x -> T1, T2, T3, T4

Kemunculan Item Selai sebanyak 1x -> T1

Kemunculan Item Susu sebanyak 2x -> T3, T5

Kemunculan Item Mentega sebanyak 3x -> T1, T2, T3

Kemunculan Item Coklat sebanyak 2x -> T4, T5

Kemunculan Item Roti dan selai sebanyak 2x -> T1

Kemunculan Item Susu dan mentega sebanyak 2x -> T3

**$\text{Supp(Roti)} = |T_{\text{Roti}}| / |D| = 4/5 = 0,8$**

**$\text{Supp(Roti\&Selai)} = |T_{\text{Roti\&Selai}}| / |D| = 2/5 = 0,4$**

**$\text{Supp(Susu\&Mentega)} = |T_{\text{Susu\&Mentega}}| / |D| = 2/5 = 0,4$**

**$\text{Conf. Roti} \rightarrow \text{Selai} = |T_{\text{RotiSelai}}| / |T_{\text{Roti}}| = 2/4 = 0,5$**

**$\text{Conf. Susu} \rightarrow \text{Mentega} = |T_{\text{SusuMentega}}| / |T_{\text{Mentega}}| = 2/3 = 0,66$**