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Stop Share

$$|S\rangle = \frac{70}{100} = 70./$$

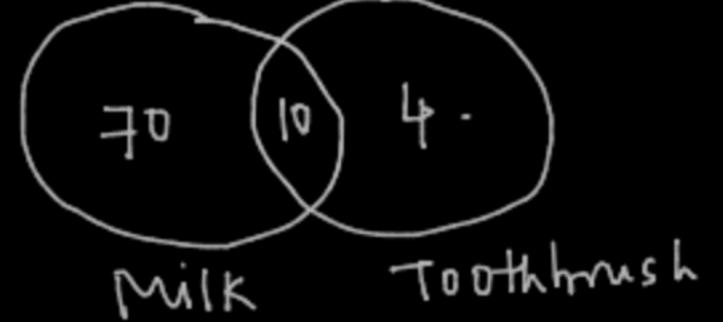
Min_Support = 40.1.

Bunchmark =
$$\frac{\# C}{Total hours} = \frac{80}{89} = 0.95$$
.
Lift = $\frac{0.71}{0.95} = 0.74$

Ib (Brand) thun ZBritter?

Talking: Geethika





If foothbrushi = 4Milki

$$C = \frac{10}{14} = 71$$





MKIN Ituns

I, I2 I5

I2 I4

I2 I3 3

4 I I I I I I 4

J, J3

5 I, I3

II I3

I, I, I, I,

I, I3 T5 - 1

I, I3 I4 .- 0

I, I, I, -0

9 I, I2 Is

All Possible 1-Hein itum sets.

1 I, 7 - 6 ~

イエュ了 一 7 レ

7 I33 - 6 V

5 I43 - 2.

 $\{T_{5}\}-2$

3 - Hum Hermal -Fry. 3 Han I, I, I = 2 V III2 I3 I, I, I, I, - 2 エーエュエラ T1 I2 I4 - 1

All Possable Fry 2-Itum 2 Hum - Hunsets in Itemsets

7 TITI - 4 III2 工工工多 {TI=3} -4 2 III43 - 1 I_1I_5 {I, Is} - 2~ 丁2 丁3 7 T2 I33 - 4/ I2 I5 7 72 747 -2 7 [2] - 2 73 In - 0 7 ISIS - 1 2 In Is 3 -0

For Hum I_1 I_2 I_3 I_5 I_5 MIN-Suppost = 2

Talking: Geethika

Frynent Itamsete

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II = III = 2/6 = 33/-

$$I_1 - I_2 I_3 = 2/6 = 33.33.7$$

$$T_3 - T_1 T_2 = \frac{2}{6} = 33.33.7$$

$$T_{5} \Rightarrow T_{1}T_{2}$$

$$T_{2}T_{5} \Rightarrow T_{1}$$

IITS => IZ

$$T_2 = T_1 T_5 = \frac{2}{7} = \frac{29}{7}$$
 $T_5 = T_1 T_2 = \frac{2}{7} = \frac{29}{7}$
 $T_2 T_5 = T_1 = \frac{2}{7} = \frac{29}{7}$
 $T_4 T_5 = T_2 = \frac{2}{7} = \frac{100}{7}$
 $T_1 T_2 = T_5 = \frac{2}{7} = \frac{29}{7}$

Talking: