

Insight	Kililo		Boy		Beden	
	Sisim	Bojif Najif	Uvan	Orta Kisa	Bojif Kogik	Orta Kogik
7 Kadın	0	7	1	6	1	6
8 Erkek	3	5	2	6	2	6

Kililo  $\rightarrow 48 \leq \text{Bojif} < 65$   $65 \leq \text{Orta} < 75$   
 $75 \geq \text{Sisim}$   
 Boy  $\rightarrow 151 \leq \text{Kisa} \leq 165$   
 $165 < \text{Orta} \leq 175$   
 $175 > \text{Uvan}$

Kililo için

$$G_{\text{insol}} = 1 - \left[ \left( \frac{0}{3} \right)^2 + \left( \frac{3}{3} \right)^2 \right] = 0$$

$$G_{\text{ni Kililo}} = \frac{0 + 12(0,48)}{15} = 0,38 \rightarrow \text{Değerli}$$

$$G_{\text{insag}} = 1 - \left[ \left( \frac{7}{12} \right)^2 + \left( \frac{5}{12} \right)^2 \right] = 0,48$$

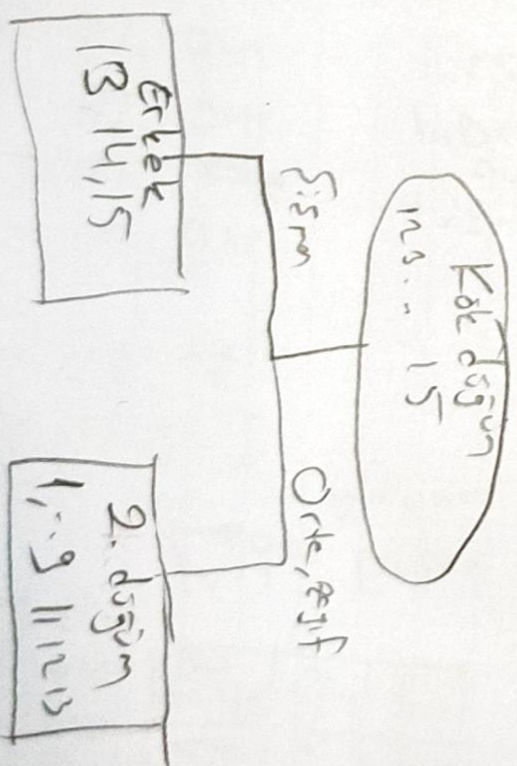
Boy için = Beden

$$G_{\text{insol}} = 1 - \left[ \left( \frac{1}{3} \right)^2 + \left( \frac{2}{3} \right)^2 \right] = 0,44$$

$$G_{\text{ni Boy=Beden}} = \frac{3(0,44) + 12(0,50)}{15} = 0,48$$

$$G_{\text{insag}} = 1 - \left[ \left( \frac{6}{12} \right)^2 + \left( \frac{6}{12} \right)^2 \right] = 0,50$$

insight	Kililo	Boy	Beden
1 K	Orta	Orta	
2 K	Kisa	Kocak	
3 K	Kisa	Orta	
4 K	Kisa	Kocak	
5 K	Kisa	Orta	
6 K	Kisa	Kocak	
7 K	Kisa	Orta	
8 K	Orta	Orta	
9 K	Uvan	Bojif	
10 K	Orta	Orta	
11 E	Orta	Kocak	
12 E	Kisa	Kocak	





Cinsiyet	Kilo	Boy	Beden
Kadın	2	5	1
Erkek	2	3	0

Kilo

$$G_{mi\text{Sol}} = 1 - \left[ \left( \frac{1}{2} \right)^2 + \left( \frac{1}{2} \right)^2 \right] = 0,50$$

$$G_{mi\text{Sağ}} = 1 - \left[ \left( \frac{5}{8} \right)^2 + \left( \frac{3}{8} \right)^2 \right] = 0,44$$

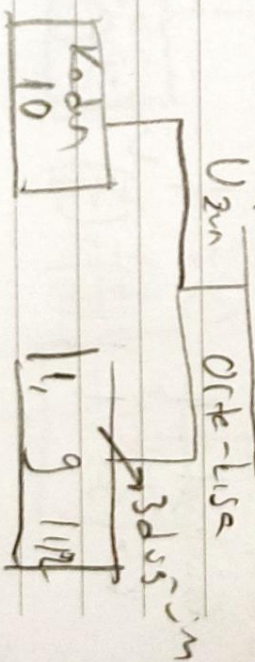
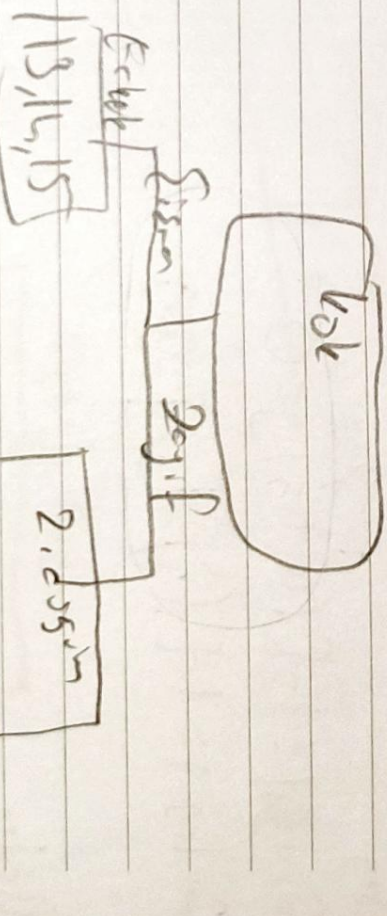
Boy = Beden

$$G_{mi\text{Sol}} = 1 - \left[ \left( \frac{1}{1} \right)^2 + \left( \frac{0}{1} \right)^2 \right] = 0$$

$$G_{mi\text{Sağ}} = 1 - \left[ \left( \frac{6}{11} \right)^2 + \left( \frac{5}{11} \right)^2 \right] = 0,49$$

$$G_{mi\text{Kilo}} = \frac{4(0,50) + 8(0,44)}{12} = 0,47$$

$$G_{mi\text{Boy-Beden}} = \frac{1 \times (0) + 11(0,49)}{12} = 0,44$$





	Kilo		Bos		Beden	
Insight	Orde	geyft	Orde	kisa	Orde	kisa
Kodun	1	5	2	4	0	6
Erket	2	3	0	5	0	5

Kilo

$$G_{\text{inl}} S_{01} = 1 - \left[ \left( \frac{1}{3} \right)^2 + \left( \frac{2}{3} \right)^2 \right] = \frac{1}{9} = 0,11$$

$$G_{\text{inl}} S_{05} = 1 - \left[ \left( \frac{5}{8} \right)^2 + \left( \frac{3}{8} \right)^2 \right] = \frac{9}{16} = 0,56$$

Bos

$$G_{\text{inl}} S_{01} = 1 - \left[ (0)^2 + \left( \frac{2}{2} \right)^2 \right] = 0$$

$$G_{\text{inl}} S_{05} = 1 - \left[ \left( \frac{1}{3} \right)^2 + \left( \frac{2}{3} \right)^2 \right] = 0,11$$

Beden

$$G_{\text{inl}} S_{01} = 1 - 0 = 1$$

$$G_{\text{inl}} S_{05} = 1 - \left[ \left( \frac{6}{11} \right)^2 + \left( \frac{5}{11} \right)^2 \right] = 0,11$$



