

Female \Rightarrow Female 56
 Male \Rightarrow Male 58
 Female \Rightarrow Male 18
 Male \Rightarrow Female 13

56	18	74
13	58	71
69	76	

35	39	74
34	37	71
69	76	



$$E(X) = R \cdot C / T$$

$$Seg = \frac{E(X) - X}{E(X)}$$

$$E(X) = (39 + 34)$$

$$X = (18 + 13)$$

$$Seg = (73 - 31) / 73 = 0.575^{**}$$