

We are looking for $B/(B+D)$			
	<b>WOMEN</b>	<b>MEN</b>	TOTAL
<b>TEN</b>	A	B	0.7X
<b>NON-TEN</b>	C	D	
TOTAL	0.6X	B+D	X
A+B+C=0.9X			
A+B = 0.7X			
A+C = 0.6X			
C = 0.2X			
A = 0.4X			
B = 0.3X			
B+D = X - 0.6X			
ANSWER = $0.3X / 0.4X = > 75\%$			

