051.	2 - 70 0 Pallo Polo
2501-	P -> Diagnosis Result is Positive
	B -> Tumosi is Bengn
	0
	C -> Times of Concerning
	C -> Tumosi is Concerous
	Bayer's formula in this case will be
	30/37
	5/12 5/-120/2
	$P(\mathbf{z} P) = P(P c)P(c)$
~_1121	(P(PIC)P(C)+P(PIB)P(B))
* 1 1 1 1 1 1	
	= 0.80 × 0.01
	(0.80 ×0.01) + (0.10 × 0.99)
	≥ 0.075
	= 7.5%
	- 10 /8
	1 .0101 0 13 1
	The probability of a patient testing
	OLD Paral
	The probability of a patient testing positive for cancer is 7.5%.