Which Color Has the Highest Probability?

Plugging in, prob(R N AND I AND F) ≈ (14/27) × (24/27) × (4/27) × (27/200) = 0.00922 Similarly,	The largest! Pat guesses Jan's car is blue.
prob(B N AND I AND F) \approx (11/27) × (18/27) × (16/27) × (27/200) = 0.0217	
prob(W N AND I AND F) ≈ (17/83) × (65/83) × (12/83) × (83/200) = 0.00962	
prob(G N AND I AND F) ≈ (22/63) × (38/63) × (8/63) × (63/200) = 0.00843	

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So

that