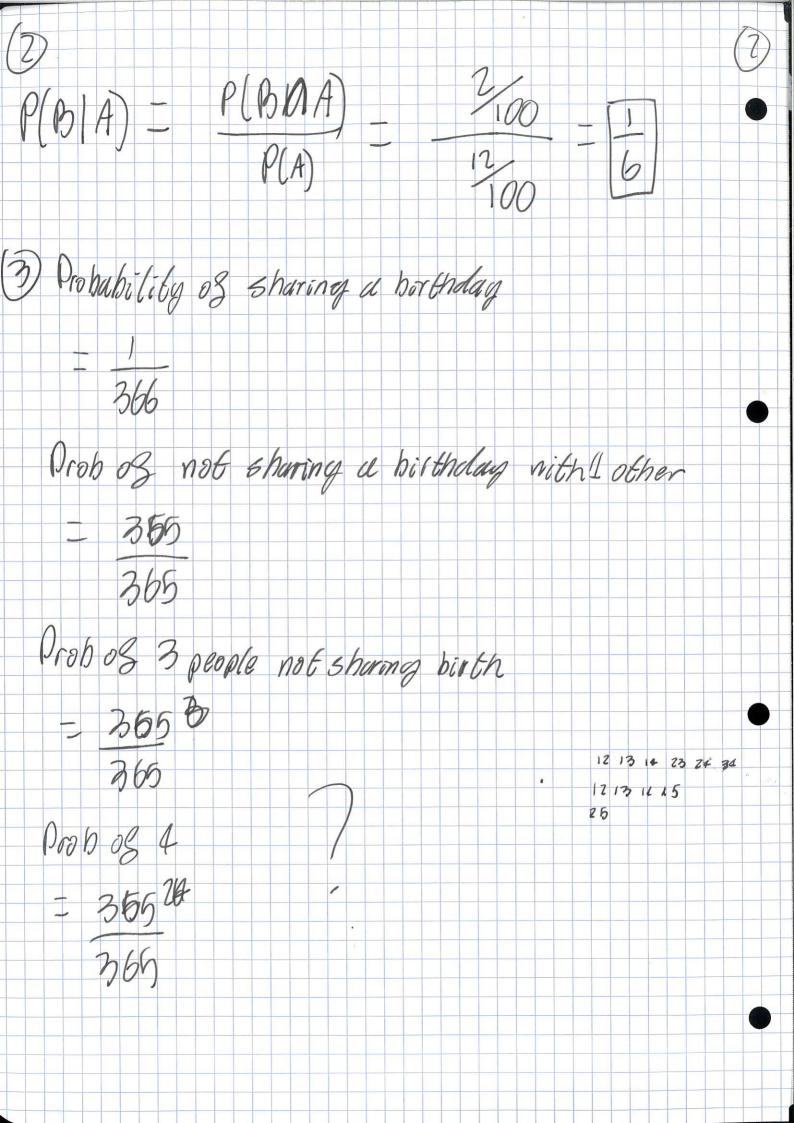
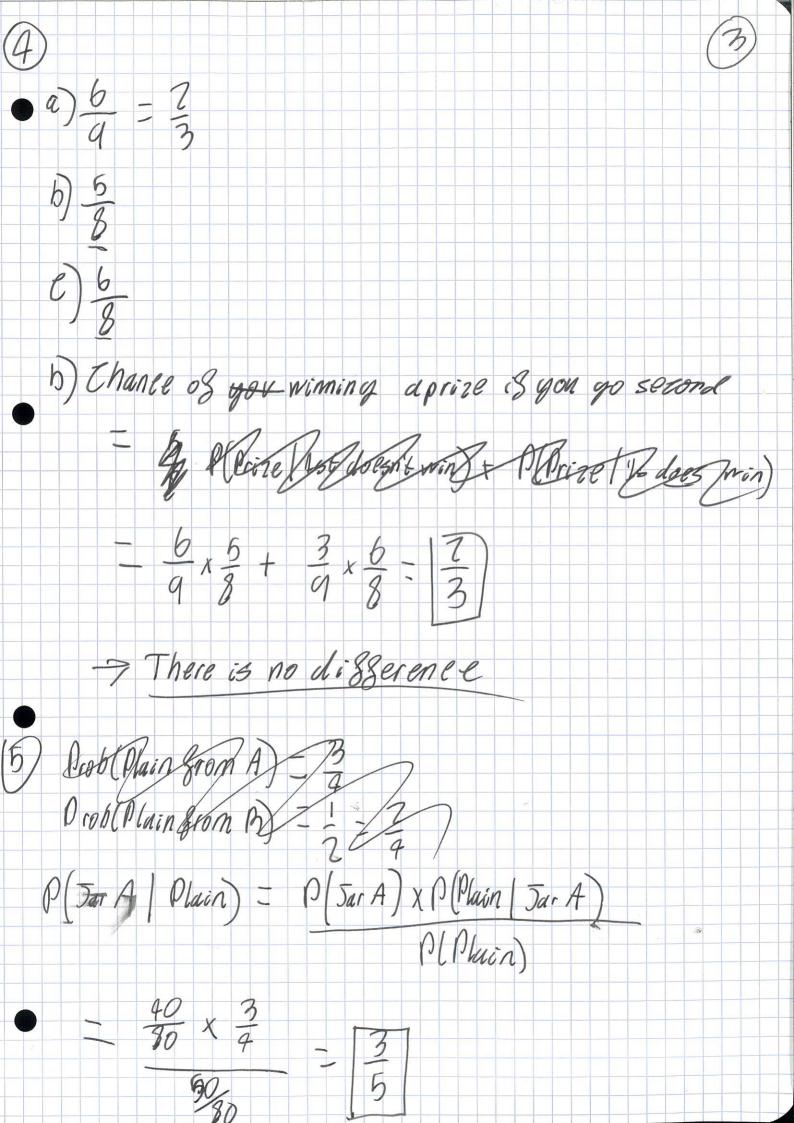
Main Questions Part 5 Gace Calley dg68(a) Police, blue Blue green blue, yellow bereen, green bereen yellow n) Blue, blue = 5 x 4 - 1127 -Blue green = 6 x 4 + 4 x 6 = 14 Blue, yellon - 5 x 1 + 1 x 5 Gereen, green = 4 x 3 - [2] Gereen, gellow = 4 x 1 = 12 + 1 x 4 = 14





$$\frac{6}{6} = \frac{1}{13}$$

$$\frac{6}{6.5p} = \frac{1}{13}$$

$$\frac{6}{13} = \frac{2}{13}$$

$$\frac{6}{13} = \frac{1}{13}$$

$$\frac{6}{13} = \frac{1}{13}$$

$$\frac{7}{13} + \frac{1}{13} = \frac{6}{13}$$

$$\frac{1}{13} + \frac{1}{13} = \frac{1}{13}$$

$$\frac{1}{13} +$$

