Probability Problems 15 14 13 12 11 10 04 5 15 15 15 15 15 15 15 = 0.1012 2.00000 - 99999 56. 16. 10. 60. 50 = 42.000 odd odd even 100,000 Marz 0042 exaetly 5: 8 C5. (500.042)3 (1-.042) 3. PCAD=3(2(2)2(2)+3:03(2)3 3 + 8 = 15 B) = 3 26.6.6 = 72 Independent P(A) · B(B)= 1 4 2-36-72