

PA (B2) = 0,6.0,8 = 48 = 24 0,86 = 86 = 43 PA(B2) > PA(B) experien Bepassue, syser expersos y burrobus des enous rpayera Morr: cepeux uy 5 uenveracuis Cob B: begun up 5 neumanns cet A northern mence 2/aj. Remerce: Bo = n = 5, k = 0 P(Bo) = Csp 9 = (2) (3)= B, & n=5, K=1 P(B) = C5p9= 32 B = Bo + By - newbourson woodered P(B) = P(B0) + P(B1) = 32 + 32 = 32 Orber: P(B) = 18