VRNA 1 2 6	UPNA 2: H
bolitas	bolitas
n: 1/10	n: 2/10
V: 6	V: 2/10
r : 3	r . 6
a) P(r) =?	
Respecto a la c	ma 1: 3 = 10 } P1(r)
Respecto a la	$V \cap Q = \frac{4}{6} \cdot \frac{6}{10} = \frac{2}{5} \cdot \frac{1}{5} \cdot \frac{1}{$
Protol (r) = Pr(r)	$+ P_{2}(r) = \frac{1}{10} + \frac{2}{5} = \frac{1}{2}$
b) P(n) =?	
Respecto a la u	$rna 1: \frac{2}{6} \cdot \frac{1}{10} = \frac{1}{30} \} P_1(n)$
Respecto a la	$\rho = \frac{11}{6} \cdot \frac{2}{10} = \frac{2}{15} \rho_2(n)$
Profol $(n) = \frac{1}{6}$	
c) P(1/n) =	$\frac{P(1) \cdot P(n)}{P(n)} = \frac{P_1(n)}{P_{total}(n)} = \frac{1}{6}$
d) P(2/n)=	$P(2) \cdot P(n) = \frac{p_2(n)}{p(n)} = \frac{2}{15} = \frac{4}{5}$
and the same of th	P(n) P(otal (n) 6 5