

Statistics 100A

Homework 3 Solutions

Ryan Rosario

Chapter 4

1. Two balls are chosen randomly from an urn containing 8 white, 4 black, and 2 orange balls. Suppose that we win \$2 for each black ball selected and we lose \$1 for each white ball selected. Let X denote our winnings. What are the possible values of X , and what are the probabilities associated with each value?

First construct the sample space of all possible draws. We must draw 2 balls at random from this url:

$$S = \{(W, W), (W, B), (W, O), (B, W), (B, O), (B, B), (O, W), (O, B), (O, O)\}$$

Also, we need to assign values of X for each $s \in S$.

s	X
(W, W)	-2
(W, B)	+1
(W, O)	-1
(B, W)	+1
(B, O)	+2
(B, B)	+4
(O, W)	-1
(O, B)	+2
(O, O)	0

Now we must compute the probabilities for each value of X .

$X = +1$ when we draw a white ball and black ball, or when we draw a black ball and a white ball. We assume sampling without replacement:

$$P(X = 1) = \frac{8}{14} \cdot \frac{4}{13} + \frac{4}{14} \cdot \frac{8}{13} = \boxed{0.3516}$$

$X = -1$ when we draw a white ball and orange ball, or an orange ball and white ball.

$$P(X = -1) = \frac{8}{14} \cdot \frac{2}{13} + \frac{2}{14} \cdot \frac{8}{13} = \boxed{0.176}$$

$X = +2$ when we draw a black ball followed by an orange ball, or an orange ball followed by a black ball.

$$P(X = +2) = \frac{4}{14} \cdot \frac{2}{13} + \frac{2}{14} \cdot \frac{4}{13} = \boxed{0.088}$$

$X = -2$ when we draw two white balls.

$$P(X = -2) = \frac{8}{14} \cdot \frac{7}{13} = \boxed{0.308}$$

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