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$(1 - p_1)p_3 = p_1 + p_3 - p_1p_3$ . Thus, the probability of winning the ...

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$\frac{4x}{4}$   $9 = x$  7.  $\frac{15}{9} = \frac{3}{x}$   $15x = 27$

$\frac{15x}{15} = \frac{27}{15}$   $x = 1.8$  8.  $\frac{10}{20} = \frac{x}{100}$

$\frac{1000}{1000} = 20x$   $\frac{1000}{20} = \frac{20x}{20}$

$50 = x$  9.  $\frac{250}{1500} = \frac{x}{100}$   $25,000$

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120 = 1500 × 25,000 - 1500 = -1500 ×  
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$p_1 + (1 - p_1)p_3 = p_1 + p_3 - p_1p_3$ ].

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Casella/Berger (2002), Rohatgi (1976) and other sources listed below, form the basis of the script presented here. The primary textbook required for this class is: Casella, G., and Berger, R. L. (2002): Statistical Inference (Second Edition), Duxbury Press/Thomson Learning, Pacific Grove, CA. A Web page dedicated to this class is accessible at:

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$\Pr\{r_1 \text{ times } p_1, \dots, r_k \text{ times } p_k\}$  and  $r_1, \dots, r_k$ ; but  $r_1, \dots, r_k$  are  
not chosen so that the probability of

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each inequality is  $C_i/2$  when  $H$  is true, but are taken to be of the form given in (53), where  $\epsilon$  is chosen so that the probability of the two inequalities is  $C_i$ .

4.2 CORRELATION COEFFICIENT OF A  
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days to see two heads, hence  $\Omega =$   
 $\{2, 3, 4, \dots\}$ : 2.19b It takes 5 tosses if and  
only if the fifth toss is heads (which has

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probability  $p$ ), and exactly one of the first 4 tosses is heads (which has probability  $4p(1-p)^3$ ). Hence the probability asked for equals  $4p^2(1-p)^3$ :

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