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## FUNDAMENTALS OF PROBABILITY

Clearly, the probability of this event is  $2/4=1/2$ . 8. Let  $m$  be the probability that Marty will be hired. Then  $m+(m+0.2)+m = 1$  which gives  $m = 8/30$ ; so the answer is  $8/30 + 2/10 = 7/15$ . 9. Let  $s$  be the probability that the patient selected at random suffers from schizophrenia. Then

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Clearly,  $A = (1, 2), (1, 3), (2, 3)$  and  $B = (2, 1), (3, 1), (3, 2)$ . (a) Since  $A \cap B = \emptyset$ , the events  $A$  and  $B$  are mutually exclusive. (b) None of  $(1, 1), (2, 2), (3, 3)$  belongs to  $A \cup B$ . Hence  $A \cup B$  not being the sample space shows that  $A$  and  $B$  are not complements of one another. 2.

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The probability that the first horse wins is  $2/7$ . The probability that the second horse wins is  $3/10$ . Since the events that the first horse wins and the second horse wins are mutually exclusive, the probability that either the first horse or the second horse will win is

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12) =  $1 / 36.33 + 0.07 = 0.40$ . 4 Chapter 1 Axioms of Probability.

(a) False; toss a die and let  $A = \{ 1, 2 \}$ ,  $B = \{ 2, 3 \}$ , and  $C = \{ 1, 3 \}$ .

(b) False; toss a die and let  $A = \{ 1, 2, 3, 4 \}$ ,  $B = \{ 1, 2, 3, 4, 5 \}$ ,  $C = \{ 1, 2, 3, 4, 5, 6 \}$ .

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Then  $X$  can be represented by Thus, the probability of  $X$  is given by (b) Let  $Y$  denote the event that just one 4 appears.

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