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needed if the oil needs to be changed. Event B depends on A.  $P(B/A) - P(AnB)/P(A) - 0.15 / 0.30 - 1/2P(B/A) - 0.5$  (ii) If you need a new oil filter, what is the probability that the oil should be changed? Event A depends on B.  $P(A/B) - P(AnB)/P(B) - 0.15 / 0.40 = 3/8P(A/B) - .375$  Apart from the things data above, if you need any other things in math, please use our Google custom search here. If you have any feedback on our math content, please give us: [v4formath@gmail.com](mailto:v4formath@gmail.com) We always appreciate your feedback. You can also visit the following web pages on various things in math. 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Conditional Probability - Displaying the top 8 sheets found for this concept. Some of the sheets for this concept are Conditional Probability, Work 4 Conditional Probability, Probability of Coote Software, Conditional Probability Independence and Bayes theorem, Conditional Probability Independence, Probability Conditional and 2 Road Tables, Work 4 Conditional Probability Key Response, Probability and Conditional Probability. Found the sheet you're looking for? To download/print, click on a pop-up icon or a print icon on a print or download sheet. The sheet will open in a new window. You can download or print using browser document readers. Problem 1 : A pair of bones is thrown together, and the sum of the points of the two bones is noted to be 10. What is the probability that one of the two bones showed point 4? Problem 2 : In a group of 20 men and 15 women, 12 men and 8 women are service owners. What is the probability that a random person from the group is the owner of the services, given that the chosen person is a man? Detailed answer Key Problem 1 : A pair of bones is thrown together and the sum of the points of the two bones is noted to be 10. What is the probability that one of the two bones showed point 4? Solution : Here, the condition Of the Sum of points from two bones is noted as 10 When a pair of bones are thrown together, n (S) 36. Let A be an event of receiving the sum of points of 10. Then, A q (4, 6), (5, 5), (6, 4) n'A 3P(A) n'A/N/S 3/36 and 1/12 Let B will be an event of getting 4 on one of the bones. Then, B q (1, 4), (2, 4), (3, 4), (4, 1), (4, 2), (4, 3), (4, 5), (4, 6), (5, 4), (6, 4) (4, 6), -----> (6, 4) 18 Protivity that one of the two bones showed point 4 with the condition the sum of two dice to be 10 is  $P(B/A) - P(AnB) / P(A)P(B/A) - (1/218) / (1/12)P(A) \times (1/21)P(B/A) - (1 \times 12) / (18 \times 1)P(A) - 12/18P(B/A) - 2/3$  Proble 2 : In a group of 20 men and 15 women, 12 men and 8 women are service owners. What is the probability that a random person from the group is the owner of the services, given that the chosen person is a man? Solution : Here, the condition Selected man is male From this information, n(S) No. 35. Let A be the event of the man's choice. Then,  $n(A) 20P(A) n(A) / n(S) 20/35$  Let B be the event of the choice of the service holder. Then, n (AnB) - 12P (AnB) - n (AnB) / n(S) - 12/35 (Because, there are 12 male service owners) The probability that the person chosen randomly from the group is a service holder, given that the chosen person is a male isp  $(B/A) - P(AnB) / P(A)P(B/A)$  Issue  $(12/35) \times (35/20)P(B/A) - (12 \times 35) / (35 \times 20)P(B/A) 3/5$  Apart from the things data above, if you need any other things in math, please use our Google custom search here. If you have any feedback on our math content, please give us: [v4formath@gmail.com](mailto:v4formath@gmail.com) We always appreciate your feedback. You can also visit the following web pages on various things in math. 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