Directions (2-4 players; each player needs this playing card):

whose difference equals the sum rolled. In this case the player must say, "I want to cover the 12 and the 3 because 12 minus 3 player cannot play, s/he is "stuck" and has a score of the sum of the uncovered numbers. Play continues for the other player until equals 9" (4 and 5. As the player covers the numbers, s/he must say, "I rolled 9. 2 + 7 equals 9." The player may also cover two numbers uncovered and that add to the sum rolled. For example, if a sum 9 is rolled first, the player may cover: 9, or 2 and 7, or 3 and 6, or Players take turns rolling two dice. On each turn the player may cover the sum rolled on the dice of any two numbers that are still the 5 is already covered, the player cannot use the 4 and 5 combination and must play one of the other open possibilities. When a 10 and 6 and 3 uncovered, his score is 19. Player B has 4 and 7 uncovered, his score is 11 and he wins. they are stuck. The last person to go out will not necessarily win; the person with the LOWEST score wins. For example, Player A has (or 11 minus 2). Players may also multiply and divide. Later in the game, if the sum of 9 is rolled by that player again and

