Часть 1.

1. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 1 card(s) in one suit and 2 card(s) in each of the other suits? (like 1H+2D+2S+2C).  
  
C(1, 4) \* ( C(1, 9) \* C(2, 9)^3 )  
  
Answer : 1679616

2. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 1 card(s) in one suit and 3 card(s) in each of the other suits? (like 1H+3D+3S+3C).  
  
C(1, 4) \* ( C(1, 9) \* C(3, 9)^3 )  
  
Answer : 21337344

3. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 1 card(s) in one suit and 6 card(s) in each of the other suits? (like 1H+6D+6S+6C).  
  
C(1, 4) \* ( C(1, 9) \* C(6, 9)^3 )  
  
Answer : 21337344

4. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 1 card(s) in one suit and 7 card(s) in each of the other suits? (like 1H+7D+7S+7C).  
  
C(1, 4) \* ( C(1, 9) \* C(7, 9)^3 )  
  
Answer : 1679616

5. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 1 card(s) in one suit and 8 card(s) in each of the other suits? (like 1H+8D+8S+8C).  
  
C(1, 4) \* ( C(1, 9) \* C(8, 9)^3 )  
  
Answer : 26244

6. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 1 card(s) in one suit and 9 card(s) in each of the other suits? (like 1H+9D+9S+9C).  
  
C(1, 4) \* ( C(1, 9) \* C(9, 9)^3 )  
  
Answer : 36

7. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 2 card(s) in one suit and 1 card(s) in each of the other suits? (like 2H+1D+1S+1C).  
  
C(1, 4) \* ( C(2, 9) \* C(1, 9)^3 )  
  
Answer : 104976

8. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 2 card(s) in one suit and 7 card(s) in each of the other suits? (like 2H+7D+7S+7C).  
  
C(1, 4) \* ( C(2, 9) \* C(7, 9)^3 )  
  
Answer : 6718464

9. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 2 card(s) in one suit and 8 card(s) in each of the other suits? (like 2H+8D+8S+8C).  
  
C(1, 4) \* ( C(2, 9) \* C(8, 9)^3 )  
  
Answer : 104976

10. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 2 card(s) in one suit and 9 card(s) in each of the other suits? (like 2H+9D+9S+9C).  
  
C(1, 4) \* ( C(2, 9) \* C(9, 9)^3 )  
  
Answer : 144

11. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 3 card(s) in one suit and 1 card(s) in each of the other suits? (like 3H+1D+1S+1C).  
  
C(1, 4) \* ( C(3, 9) \* C(1, 9)^3 )  
  
Answer : 244944

12. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 3 card(s) in one suit and 2 card(s) in each of the other suits? (like 3H+2D+2S+2C).  
  
C(1, 4) \* ( C(3, 9) \* C(2, 9)^3 )  
  
Answer : 15676416

13. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 3 card(s) in one suit and 7 card(s) in each of the other suits? (like 3H+7D+7S+7C).  
  
C(1, 4) \* ( C(3, 9) \* C(7, 9)^3 )  
  
Answer : 15676416

14. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 3 card(s) in one suit and 8 card(s) in each of the other suits? (like 3H+8D+8S+8C).  
  
C(1, 4) \* ( C(3, 9) \* C(8, 9)^3 )  
  
Answer : 244944

15. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 3 card(s) in one suit and 9 card(s) in each of the other suits? (like 3H+9D+9S+9C).  
  
C(1, 4) \* ( C(3, 9) \* C(9, 9)^3 )  
  
Answer : 336

16. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 4 card(s) in one suit and 1 card(s) in each of the other suits? (like 4H+1D+1S+1C).  
  
C(1, 4) \* ( C(4, 9) \* C(1, 9)^3 )  
  
Answer : 367416

17. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 4 card(s) in one suit and 2 card(s) in each of the other suits? (like 4H+2D+2S+2C).  
  
C(1, 4) \* ( C(4, 9) \* C(2, 9)^3 )  
  
Answer : 23514624

18. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 4 card(s) in one suit and 7 card(s) in each of the other suits? (like 4H+7D+7S+7C).  
  
C(1, 4) \* ( C(4, 9) \* C(7, 9)^3 )  
  
Answer : 23514624

19. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 4 card(s) in one suit and 8 card(s) in each of the other suits? (like 4H+8D+8S+8C).  
  
C(1, 4) \* ( C(4, 9) \* C(8, 9)^3 )  
  
Answer : 367416

20. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 4 card(s) in one suit and 9 card(s) in each of the other suits? (like 4H+9D+9S+9C).  
  
C(1, 4) \* ( C(4, 9) \* C(9, 9)^3 )  
  
Answer : 504

21. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 5 card(s) in one suit and 1 card(s) in each of the other suits? (like 5H+1D+1S+1C).  
  
C(1, 4) \* ( C(5, 9) \* C(1, 9)^3 )  
  
Answer : 367416

22. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 5 card(s) in one suit and 2 card(s) in each of the other suits? (like 5H+2D+2S+2C).  
  
C(1, 4) \* ( C(5, 9) \* C(2, 9)^3 )  
  
Answer : 23514624

23. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 5 card(s) in one suit and 7 card(s) in each of the other suits? (like 5H+7D+7S+7C).  
  
C(1, 4) \* ( C(5, 9) \* C(7, 9)^3 )  
  
Answer : 23514624

24. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 5 card(s) in one suit and 8 card(s) in each of the other suits? (like 5H+8D+8S+8C).  
  
C(1, 4) \* ( C(5, 9) \* C(8, 9)^3 )  
  
Answer : 367416

25. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 5 card(s) in one suit and 9 card(s) in each of the other suits? (like 5H+9D+9S+9C).  
  
C(1, 4) \* ( C(5, 9) \* C(9, 9)^3 )  
  
Answer : 504

26. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 6 card(s) in one suit and 1 card(s) in each of the other suits? (like 6H+1D+1S+1C).  
  
C(1, 4) \* ( C(6, 9) \* C(1, 9)^3 )  
  
Answer : 244944

27. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 6 card(s) in one suit and 2 card(s) in each of the other suits? (like 6H+2D+2S+2C).  
  
C(1, 4) \* ( C(6, 9) \* C(2, 9)^3 )  
  
Answer : 15676416

28. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 6 card(s) in one suit and 7 card(s) in each of the other suits? (like 6H+7D+7S+7C).  
  
C(1, 4) \* ( C(6, 9) \* C(7, 9)^3 )  
  
Answer : 15676416

29. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 6 card(s) in one suit and 8 card(s) in each of the other suits? (like 6H+8D+8S+8C).  
  
C(1, 4) \* ( C(6, 9) \* C(8, 9)^3 )  
  
Answer : 244944

30. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 6 card(s) in one suit and 9 card(s) in each of the other suits? (like 6H+9D+9S+9C).  
  
C(1, 4) \* ( C(6, 9) \* C(9, 9)^3 )  
  
Answer : 336

31. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 7 card(s) in one suit and 1 card(s) in each of the other suits? (like 7H+1D+1S+1C).  
  
C(1, 4) \* ( C(7, 9) \* C(1, 9)^3 )  
  
Answer : 104976

32. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 7 card(s) in one suit and 2 card(s) in each of the other suits? (like 7H+2D+2S+2C).  
  
C(1, 4) \* ( C(7, 9) \* C(2, 9)^3 )  
  
Answer : 6718464

33. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 7 card(s) in one suit and 8 card(s) in each of the other suits? (like 7H+8D+8S+8C).  
  
C(1, 4) \* ( C(7, 9) \* C(8, 9)^3 )  
  
Answer : 104976

34. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 7 card(s) in one suit and 9 card(s) in each of the other suits? (like 7H+9D+9S+9C).  
  
C(1, 4) \* ( C(7, 9) \* C(9, 9)^3 )  
  
Answer : 144

35. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 8 card(s) in one suit and 1 card(s) in each of the other suits? (like 8H+1D+1S+1C).  
  
C(1, 4) \* ( C(8, 9) \* C(1, 9)^3 )  
  
Answer : 26244

36. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 8 card(s) in one suit and 2 card(s) in each of the other suits? (like 8H+2D+2S+2C).  
  
C(1, 4) \* ( C(8, 9) \* C(2, 9)^3 )  
  
Answer : 1679616

37. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 8 card(s) in one suit and 3 card(s) in each of the other suits? (like 8H+3D+3S+3C).  
  
C(1, 4) \* ( C(8, 9) \* C(3, 9)^3 )  
  
Answer : 21337344

38. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 8 card(s) in one suit and 6 card(s) in each of the other suits? (like 8H+6D+6S+6C).  
  
C(1, 4) \* ( C(8, 9) \* C(6, 9)^3 )  
  
Answer : 21337344

39. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 8 card(s) in one suit and 7 card(s) in each of the other suits? (like 8H+7D+7S+7C).  
  
C(1, 4) \* ( C(8, 9) \* C(7, 9)^3 )  
  
Answer : 1679616

40. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 8 card(s) in one suit and 9 card(s) in each of the other suits? (like 8H+9D+9S+9C).  
  
C(1, 4) \* ( C(8, 9) \* C(9, 9)^3 )  
  
Answer : 36

41. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 9 card(s) in one suit and 1 card(s) in each of the other suits? (like 9H+1D+1S+1C).  
  
C(1, 4) \* ( C(9, 9) \* C(1, 9)^3 )  
  
Answer : 2916

42. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 9 card(s) in one suit and 2 card(s) in each of the other suits? (like 9H+2D+2S+2C).  
  
C(1, 4) \* ( C(9, 9) \* C(2, 9)^3 )  
  
Answer : 186624

43. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 9 card(s) in one suit and 3 card(s) in each of the other suits? (like 9H+3D+3S+3C).  
  
C(1, 4) \* ( C(9, 9) \* C(3, 9)^3 )  
  
Answer : 2370816

44. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 9 card(s) in one suit and 4 card(s) in each of the other suits? (like 9H+4D+4S+4C).  
  
C(1, 4) \* ( C(9, 9) \* C(4, 9)^3 )  
  
Answer : 8001504

45. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 9 card(s) in one suit and 5 card(s) in each of the other suits? (like 9H+5D+5S+5C).  
  
C(1, 4) \* ( C(9, 9) \* C(5, 9)^3 )  
  
Answer : 8001504

46. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 9 card(s) in one suit and 6 card(s) in each of the other suits? (like 9H+6D+6S+6C).  
  
C(1, 4) \* ( C(9, 9) \* C(6, 9)^3 )  
  
Answer : 2370816

47. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 9 card(s) in one suit and 7 card(s) in each of the other suits? (like 9H+7D+7S+7C).  
  
C(1, 4) \* ( C(9, 9) \* C(7, 9)^3 )  
  
Answer : 186624

48. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 9 card(s) in one suit and 8 card(s) in each of the other suits? (like 9H+8D+8S+8C).  
  
C(1, 4) \* ( C(9, 9) \* C(8, 9)^3 )  
  
Answer : 2916

Часть 2.

1. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 1 and 2 card(s) in some suits, respectively, and 7 card(s) in each of the other suits? (like 1H+2D+7S+7C).  
  
C(1, 4) \* C(1, 3) \* ( C(1, 9) \* C(2, 9) \* C(7, 9)^2 )  
  
Answer: 5038848

2. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 1 and 2 card(s) in some suits, respectively, and 8 card(s) in each of the other suits? (like 1H+2D+8S+8C).  
  
C(1, 4) \* C(1, 3) \* ( C(1, 9) \* C(2, 9) \* C(8, 9)^2 )  
  
Answer: 314928

3. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 1 and 2 card(s) in some suits, respectively, and 9 card(s) in each of the other suits? (like 1H+2D+9S+9C).  
  
C(1, 4) \* C(1, 3) \* ( C(1, 9) \* C(2, 9) \* C(9, 9)^2 )  
  
Answer: 3888

4. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 1 and 3 card(s) in some suits, respectively, and 2 card(s) in each of the other suits? (like 1H+3D+2S+2C).  
  
C(1, 4) \* C(1, 3) \* ( C(1, 9) \* C(3, 9) \* C(2, 9)^2 )  
  
Answer: 11757312

5. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 1 and 3 card(s) in some suits, respectively, and 7 card(s) in each of the other suits? (like 1H+3D+7S+7C).  
  
C(1, 4) \* C(1, 3) \* ( C(1, 9) \* C(3, 9) \* C(7, 9)^2 )  
  
Answer: 11757312

6. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 1 and 3 card(s) in some suits, respectively, and 8 card(s) in each of the other suits? (like 1H+3D+8S+8C).  
  
C(1, 4) \* C(1, 3) \* ( C(1, 9) \* C(3, 9) \* C(8, 9)^2 )  
  
Answer: 734832

7. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 1 and 3 card(s) in some suits, respectively, and 9 card(s) in each of the other suits? (like 1H+3D+9S+9C).  
  
C(1, 4) \* C(1, 3) \* ( C(1, 9) \* C(3, 9) \* C(9, 9)^2 )  
  
Answer: 9072

8. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 1 and 4 card(s) in some suits, respectively, and 2 card(s) in each of the other suits? (like 1H+4D+2S+2C).  
  
C(1, 4) \* C(1, 3) \* ( C(1, 9) \* C(4, 9) \* C(2, 9)^2 )  
  
Answer: 17635968

9. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 1 and 4 card(s) in some suits, respectively, and 7 card(s) in each of the other suits? (like 1H+4D+7S+7C).  
  
C(1, 4) \* C(1, 3) \* ( C(1, 9) \* C(4, 9) \* C(7, 9)^2 )  
  
Answer: 17635968

10. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 1 and 4 card(s) in some suits, respectively, and 8 card(s) in each of the other suits? (like 1H+4D+8S+8C).  
  
C(1, 4) \* C(1, 3) \* ( C(1, 9) \* C(4, 9) \* C(8, 9)^2 )  
  
Answer: 1102248

11. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 1 and 4 card(s) in some suits, respectively, and 9 card(s) in each of the other suits? (like 1H+4D+9S+9C).  
  
C(1, 4) \* C(1, 3) \* ( C(1, 9) \* C(4, 9) \* C(9, 9)^2 )  
  
Answer: 13608

12. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 1 and 5 card(s) in some suits, respectively, and 2 card(s) in each of the other suits? (like 1H+5D+2S+2C).  
  
C(1, 4) \* C(1, 3) \* ( C(1, 9) \* C(5, 9) \* C(2, 9)^2 )  
  
Answer: 17635968

13. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 1 and 5 card(s) in some suits, respectively, and 7 card(s) in each of the other suits? (like 1H+5D+7S+7C).  
  
C(1, 4) \* C(1, 3) \* ( C(1, 9) \* C(5, 9) \* C(7, 9)^2 )  
  
Answer: 17635968

14. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 1 and 5 card(s) in some suits, respectively, and 8 card(s) in each of the other suits? (like 1H+5D+8S+8C).  
  
C(1, 4) \* C(1, 3) \* ( C(1, 9) \* C(5, 9) \* C(8, 9)^2 )  
  
Answer: 1102248

15. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 1 and 5 card(s) in some suits, respectively, and 9 card(s) in each of the other suits? (like 1H+5D+9S+9C).  
  
C(1, 4) \* C(1, 3) \* ( C(1, 9) \* C(5, 9) \* C(9, 9)^2 )  
  
Answer: 13608

16. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 1 and 6 card(s) in some suits, respectively, and 2 card(s) in each of the other suits? (like 1H+6D+2S+2C).  
  
C(1, 4) \* C(1, 3) \* ( C(1, 9) \* C(6, 9) \* C(2, 9)^2 )  
  
Answer: 11757312

17. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 1 and 6 card(s) in some suits, respectively, and 7 card(s) in each of the other suits? (like 1H+6D+7S+7C).  
  
C(1, 4) \* C(1, 3) \* ( C(1, 9) \* C(6, 9) \* C(7, 9)^2 )  
  
Answer: 11757312

18. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 1 and 6 card(s) in some suits, respectively, and 8 card(s) in each of the other suits? (like 1H+6D+8S+8C).  
  
C(1, 4) \* C(1, 3) \* ( C(1, 9) \* C(6, 9) \* C(8, 9)^2 )  
  
Answer: 734832

19. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 1 and 6 card(s) in some suits, respectively, and 9 card(s) in each of the other suits? (like 1H+6D+9S+9C).  
  
C(1, 4) \* C(1, 3) \* ( C(1, 9) \* C(6, 9) \* C(9, 9)^2 )  
  
Answer: 9072

20. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 1 and 7 card(s) in some suits, respectively, and 2 card(s) in each of the other suits? (like 1H+7D+2S+2C).  
  
C(1, 4) \* C(1, 3) \* ( C(1, 9) \* C(7, 9) \* C(2, 9)^2 )  
  
Answer: 5038848

21. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 1 and 7 card(s) in some suits, respectively, and 8 card(s) in each of the other suits? (like 1H+7D+8S+8C).  
  
C(1, 4) \* C(1, 3) \* ( C(1, 9) \* C(7, 9) \* C(8, 9)^2 )  
  
Answer: 314928

22. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 1 and 7 card(s) in some suits, respectively, and 9 card(s) in each of the other suits? (like 1H+7D+9S+9C).  
  
C(1, 4) \* C(1, 3) \* ( C(1, 9) \* C(7, 9) \* C(9, 9)^2 )  
  
Answer: 3888

23. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 1 and 8 card(s) in some suits, respectively, and 2 card(s) in each of the other suits? (like 1H+8D+2S+2C).  
  
C(1, 4) \* C(1, 3) \* ( C(1, 9) \* C(8, 9) \* C(2, 9)^2 )  
  
Answer: 1259712

24. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 1 and 8 card(s) in some suits, respectively, and 3 card(s) in each of the other suits? (like 1H+8D+3S+3C).  
  
C(1, 4) \* C(1, 3) \* ( C(1, 9) \* C(8, 9) \* C(3, 9)^2 )  
  
Answer: 6858432

25. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 1 and 8 card(s) in some suits, respectively, and 4 card(s) in each of the other suits? (like 1H+8D+4S+4C).  
  
C(1, 4) \* C(1, 3) \* ( C(1, 9) \* C(8, 9) \* C(4, 9)^2 )  
  
Answer: 15431472

26. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 1 and 8 card(s) in some suits, respectively, and 5 card(s) in each of the other suits? (like 1H+8D+5S+5C).  
  
C(1, 4) \* C(1, 3) \* ( C(1, 9) \* C(8, 9) \* C(5, 9)^2 )  
  
Answer: 15431472

27. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 1 and 8 card(s) in some suits, respectively, and 6 card(s) in each of the other suits? (like 1H+8D+6S+6C).  
  
C(1, 4) \* C(1, 3) \* ( C(1, 9) \* C(8, 9) \* C(6, 9)^2 )  
  
Answer: 6858432

28. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 1 and 8 card(s) in some suits, respectively, and 7 card(s) in each of the other suits? (like 1H+8D+7S+7C).  
  
C(1, 4) \* C(1, 3) \* ( C(1, 9) \* C(8, 9) \* C(7, 9)^2 )  
  
Answer: 1259712

29. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 1 and 8 card(s) in some suits, respectively, and 9 card(s) in each of the other suits? (like 1H+8D+9S+9C).  
  
C(1, 4) \* C(1, 3) \* ( C(1, 9) \* C(8, 9) \* C(9, 9)^2 )  
  
Answer: 972

30. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 1 and 9 card(s) in some suits, respectively, and 2 card(s) in each of the other suits? (like 1H+9D+2S+2C).  
  
C(1, 4) \* C(1, 3) \* ( C(1, 9) \* C(9, 9) \* C(2, 9)^2 )  
  
Answer: 139968

31. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 1 and 9 card(s) in some suits, respectively, and 3 card(s) in each of the other suits? (like 1H+9D+3S+3C).  
  
C(1, 4) \* C(1, 3) \* ( C(1, 9) \* C(9, 9) \* C(3, 9)^2 )  
  
Answer: 762048

32. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 1 and 9 card(s) in some suits, respectively, and 4 card(s) in each of the other suits? (like 1H+9D+4S+4C).  
  
C(1, 4) \* C(1, 3) \* ( C(1, 9) \* C(9, 9) \* C(4, 9)^2 )  
  
Answer: 1714608

33. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 1 and 9 card(s) in some suits, respectively, and 5 card(s) in each of the other suits? (like 1H+9D+5S+5C).  
  
C(1, 4) \* C(1, 3) \* ( C(1, 9) \* C(9, 9) \* C(5, 9)^2 )  
  
Answer: 1714608

34. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 1 and 9 card(s) in some suits, respectively, and 6 card(s) in each of the other suits? (like 1H+9D+6S+6C).  
  
C(1, 4) \* C(1, 3) \* ( C(1, 9) \* C(9, 9) \* C(6, 9)^2 )  
  
Answer: 762048

35. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 1 and 9 card(s) in some suits, respectively, and 7 card(s) in each of the other suits? (like 1H+9D+7S+7C).  
  
C(1, 4) \* C(1, 3) \* ( C(1, 9) \* C(9, 9) \* C(7, 9)^2 )  
  
Answer: 139968

36. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 1 and 9 card(s) in some suits, respectively, and 8 card(s) in each of the other suits? (like 1H+9D+8S+8C).  
  
C(1, 4) \* C(1, 3) \* ( C(1, 9) \* C(9, 9) \* C(8, 9)^2 )  
  
Answer: 8748

37. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 2 and 1 card(s) in some suits, respectively, and 7 card(s) in each of the other suits? (like 2H+1D+7S+7C).  
  
C(1, 4) \* C(1, 3) \* ( C(2, 9) \* C(1, 9) \* C(7, 9)^2 )  
  
Answer: 5038848

38. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 2 and 1 card(s) in some suits, respectively, and 8 card(s) in each of the other suits? (like 2H+1D+8S+8C).  
  
C(1, 4) \* C(1, 3) \* ( C(2, 9) \* C(1, 9) \* C(8, 9)^2 )  
  
Answer: 314928

39. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 2 and 1 card(s) in some suits, respectively, and 9 card(s) in each of the other suits? (like 2H+1D+9S+9C).  
  
C(1, 4) \* C(1, 3) \* ( C(2, 9) \* C(1, 9) \* C(9, 9)^2 )  
  
Answer: 3888

40. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 2 and 3 card(s) in some suits, respectively, and 1 card(s) in each of the other suits? (like 2H+3D+1S+1C).  
  
C(1, 4) \* C(1, 3) \* ( C(2, 9) \* C(3, 9) \* C(1, 9)^2 )  
  
Answer: 2939328

41. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 2 and 3 card(s) in some suits, respectively, and 8 card(s) in each of the other suits? (like 2H+3D+8S+8C).  
  
C(1, 4) \* C(1, 3) \* ( C(2, 9) \* C(3, 9) \* C(8, 9)^2 )  
  
Answer: 2939328

42. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 2 and 3 card(s) in some suits, respectively, and 9 card(s) in each of the other suits? (like 2H+3D+9S+9C).  
  
C(1, 4) \* C(1, 3) \* ( C(2, 9) \* C(3, 9) \* C(9, 9)^2 )  
  
Answer: 36288

43. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 2 and 4 card(s) in some suits, respectively, and 1 card(s) in each of the other suits? (like 2H+4D+1S+1C).  
  
C(1, 4) \* C(1, 3) \* ( C(2, 9) \* C(4, 9) \* C(1, 9)^2 )  
  
Answer: 4408992

44. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 2 and 4 card(s) in some suits, respectively, and 8 card(s) in each of the other suits? (like 2H+4D+8S+8C).  
  
C(1, 4) \* C(1, 3) \* ( C(2, 9) \* C(4, 9) \* C(8, 9)^2 )  
  
Answer: 4408992

45. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 2 and 4 card(s) in some suits, respectively, and 9 card(s) in each of the other suits? (like 2H+4D+9S+9C).  
  
C(1, 4) \* C(1, 3) \* ( C(2, 9) \* C(4, 9) \* C(9, 9)^2 )  
  
Answer: 54432

46. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 2 and 5 card(s) in some suits, respectively, and 1 card(s) in each of the other suits? (like 2H+5D+1S+1C).  
  
C(1, 4) \* C(1, 3) \* ( C(2, 9) \* C(5, 9) \* C(1, 9)^2 )  
  
Answer: 4408992

47. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 2 and 5 card(s) in some suits, respectively, and 8 card(s) in each of the other suits? (like 2H+5D+8S+8C).  
  
C(1, 4) \* C(1, 3) \* ( C(2, 9) \* C(5, 9) \* C(8, 9)^2 )  
  
Answer: 4408992

48. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 2 and 5 card(s) in some suits, respectively, and 9 card(s) in each of the other suits? (like 2H+5D+9S+9C).  
  
C(1, 4) \* C(1, 3) \* ( C(2, 9) \* C(5, 9) \* C(9, 9)^2 )  
  
Answer: 54432

49. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 2 and 6 card(s) in some suits, respectively, and 1 card(s) in each of the other suits? (like 2H+6D+1S+1C).  
  
C(1, 4) \* C(1, 3) \* ( C(2, 9) \* C(6, 9) \* C(1, 9)^2 )  
  
Answer: 2939328

50. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 2 and 6 card(s) in some suits, respectively, and 8 card(s) in each of the other suits? (like 2H+6D+8S+8C).  
  
C(1, 4) \* C(1, 3) \* ( C(2, 9) \* C(6, 9) \* C(8, 9)^2 )  
  
Answer: 2939328

51. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 2 and 6 card(s) in some suits, respectively, and 9 card(s) in each of the other suits? (like 2H+6D+9S+9C).  
  
C(1, 4) \* C(1, 3) \* ( C(2, 9) \* C(6, 9) \* C(9, 9)^2 )  
  
Answer: 36288

52. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 2 and 7 card(s) in some suits, respectively, and 1 card(s) in each of the other suits? (like 2H+7D+1S+1C).  
  
C(1, 4) \* C(1, 3) \* ( C(2, 9) \* C(7, 9) \* C(1, 9)^2 )  
  
Answer: 1259712

53. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 2 and 7 card(s) in some suits, respectively, and 8 card(s) in each of the other suits? (like 2H+7D+8S+8C).  
  
C(1, 4) \* C(1, 3) \* ( C(2, 9) \* C(7, 9) \* C(8, 9)^2 )  
  
Answer: 1259712

54. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 2 and 7 card(s) in some suits, respectively, and 9 card(s) in each of the other suits? (like 2H+7D+9S+9C).  
  
C(1, 4) \* C(1, 3) \* ( C(2, 9) \* C(7, 9) \* C(9, 9)^2 )  
  
Answer: 15552

55. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 2 and 8 card(s) in some suits, respectively, and 1 card(s) in each of the other suits? (like 2H+8D+1S+1C).  
  
C(1, 4) \* C(1, 3) \* ( C(2, 9) \* C(8, 9) \* C(1, 9)^2 )  
  
Answer: 314928

56. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 2 and 8 card(s) in some suits, respectively, and 7 card(s) in each of the other suits? (like 2H+8D+7S+7C).  
  
C(1, 4) \* C(1, 3) \* ( C(2, 9) \* C(8, 9) \* C(7, 9)^2 )  
  
Answer: 5038848

57. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 2 and 8 card(s) in some suits, respectively, and 9 card(s) in each of the other suits? (like 2H+8D+9S+9C).  
  
C(1, 4) \* C(1, 3) \* ( C(2, 9) \* C(8, 9) \* C(9, 9)^2 )  
  
Answer: 3888

58. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 2 and 9 card(s) in some suits, respectively, and 1 card(s) in each of the other suits? (like 2H+9D+1S+1C).  
  
C(1, 4) \* C(1, 3) \* ( C(2, 9) \* C(9, 9) \* C(1, 9)^2 )  
  
Answer: 34992

59. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 2 and 9 card(s) in some suits, respectively, and 3 card(s) in each of the other suits? (like 2H+9D+3S+3C).  
  
C(1, 4) \* C(1, 3) \* ( C(2, 9) \* C(9, 9) \* C(3, 9)^2 )  
  
Answer: 3048192

60. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 2 and 9 card(s) in some suits, respectively, and 4 card(s) in each of the other suits? (like 2H+9D+4S+4C).  
  
C(1, 4) \* C(1, 3) \* ( C(2, 9) \* C(9, 9) \* C(4, 9)^2 )  
  
Answer: 6858432

61. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 2 and 9 card(s) in some suits, respectively, and 5 card(s) in each of the other suits? (like 2H+9D+5S+5C).  
  
C(1, 4) \* C(1, 3) \* ( C(2, 9) \* C(9, 9) \* C(5, 9)^2 )  
  
Answer: 6858432

62. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 2 and 9 card(s) in some suits, respectively, and 6 card(s) in each of the other suits? (like 2H+9D+6S+6C).  
  
C(1, 4) \* C(1, 3) \* ( C(2, 9) \* C(9, 9) \* C(6, 9)^2 )  
  
Answer: 3048192

63. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 2 and 9 card(s) in some suits, respectively, and 7 card(s) in each of the other suits? (like 2H+9D+7S+7C).  
  
C(1, 4) \* C(1, 3) \* ( C(2, 9) \* C(9, 9) \* C(7, 9)^2 )  
  
Answer: 559872

64. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 2 and 9 card(s) in some suits, respectively, and 8 card(s) in each of the other suits? (like 2H+9D+8S+8C).  
  
C(1, 4) \* C(1, 3) \* ( C(2, 9) \* C(9, 9) \* C(8, 9)^2 )  
  
Answer: 34992

65. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 3 and 1 card(s) in some suits, respectively, and 2 card(s) in each of the other suits? (like 3H+1D+2S+2C).  
  
C(1, 4) \* C(1, 3) \* ( C(3, 9) \* C(1, 9) \* C(2, 9)^2 )  
  
Answer: 11757312

66. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 3 and 1 card(s) in some suits, respectively, and 7 card(s) in each of the other suits? (like 3H+1D+7S+7C).  
  
C(1, 4) \* C(1, 3) \* ( C(3, 9) \* C(1, 9) \* C(7, 9)^2 )  
  
Answer: 11757312

67. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 3 and 1 card(s) in some suits, respectively, and 8 card(s) in each of the other suits? (like 3H+1D+8S+8C).  
  
C(1, 4) \* C(1, 3) \* ( C(3, 9) \* C(1, 9) \* C(8, 9)^2 )  
  
Answer: 734832

68. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 3 and 1 card(s) in some suits, respectively, and 9 card(s) in each of the other suits? (like 3H+1D+9S+9C).  
  
C(1, 4) \* C(1, 3) \* ( C(3, 9) \* C(1, 9) \* C(9, 9)^2 )  
  
Answer: 9072

69. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 3 and 2 card(s) in some suits, respectively, and 1 card(s) in each of the other suits? (like 3H+2D+1S+1C).  
  
C(1, 4) \* C(1, 3) \* ( C(3, 9) \* C(2, 9) \* C(1, 9)^2 )  
  
Answer: 2939328

70. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 3 and 2 card(s) in some suits, respectively, and 8 card(s) in each of the other suits? (like 3H+2D+8S+8C).  
  
C(1, 4) \* C(1, 3) \* ( C(3, 9) \* C(2, 9) \* C(8, 9)^2 )  
  
Answer: 2939328

71. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 3 and 2 card(s) in some suits, respectively, and 9 card(s) in each of the other suits? (like 3H+2D+9S+9C).  
  
C(1, 4) \* C(1, 3) \* ( C(3, 9) \* C(2, 9) \* C(9, 9)^2 )  
  
Answer: 36288

72. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 3 and 4 card(s) in some suits, respectively, and 1 card(s) in each of the other suits? (like 3H+4D+1S+1C).  
  
C(1, 4) \* C(1, 3) \* ( C(3, 9) \* C(4, 9) \* C(1, 9)^2 )  
  
Answer: 10287648

73. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 3 and 4 card(s) in some suits, respectively, and 8 card(s) in each of the other suits? (like 3H+4D+8S+8C).  
  
C(1, 4) \* C(1, 3) \* ( C(3, 9) \* C(4, 9) \* C(8, 9)^2 )  
  
Answer: 10287648

74. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 3 and 4 card(s) in some suits, respectively, and 9 card(s) in each of the other suits? (like 3H+4D+9S+9C).  
  
C(1, 4) \* C(1, 3) \* ( C(3, 9) \* C(4, 9) \* C(9, 9)^2 )  
  
Answer: 127008

75. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 3 and 5 card(s) in some suits, respectively, and 1 card(s) in each of the other suits? (like 3H+5D+1S+1C).  
  
C(1, 4) \* C(1, 3) \* ( C(3, 9) \* C(5, 9) \* C(1, 9)^2 )  
  
Answer: 10287648

76. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 3 and 5 card(s) in some suits, respectively, and 8 card(s) in each of the other suits? (like 3H+5D+8S+8C).  
  
C(1, 4) \* C(1, 3) \* ( C(3, 9) \* C(5, 9) \* C(8, 9)^2 )  
  
Answer: 10287648

77. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 3 and 5 card(s) in some suits, respectively, and 9 card(s) in each of the other suits? (like 3H+5D+9S+9C).  
  
C(1, 4) \* C(1, 3) \* ( C(3, 9) \* C(5, 9) \* C(9, 9)^2 )  
  
Answer: 127008

78. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 3 and 6 card(s) in some suits, respectively, and 1 card(s) in each of the other suits? (like 3H+6D+1S+1C).  
  
C(1, 4) \* C(1, 3) \* ( C(3, 9) \* C(6, 9) \* C(1, 9)^2 )  
  
Answer: 6858432

79. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 3 and 6 card(s) in some suits, respectively, and 8 card(s) in each of the other suits? (like 3H+6D+8S+8C).  
  
C(1, 4) \* C(1, 3) \* ( C(3, 9) \* C(6, 9) \* C(8, 9)^2 )  
  
Answer: 6858432

80. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 3 and 6 card(s) in some suits, respectively, and 9 card(s) in each of the other suits? (like 3H+6D+9S+9C).  
  
C(1, 4) \* C(1, 3) \* ( C(3, 9) \* C(6, 9) \* C(9, 9)^2 )  
  
Answer: 84672

81. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 3 and 7 card(s) in some suits, respectively, and 1 card(s) in each of the other suits? (like 3H+7D+1S+1C).  
  
C(1, 4) \* C(1, 3) \* ( C(3, 9) \* C(7, 9) \* C(1, 9)^2 )  
  
Answer: 2939328

82. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 3 and 7 card(s) in some suits, respectively, and 8 card(s) in each of the other suits? (like 3H+7D+8S+8C).  
  
C(1, 4) \* C(1, 3) \* ( C(3, 9) \* C(7, 9) \* C(8, 9)^2 )  
  
Answer: 2939328

83. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 3 and 7 card(s) in some suits, respectively, and 9 card(s) in each of the other suits? (like 3H+7D+9S+9C).  
  
C(1, 4) \* C(1, 3) \* ( C(3, 9) \* C(7, 9) \* C(9, 9)^2 )  
  
Answer: 36288

84. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 3 and 8 card(s) in some suits, respectively, and 1 card(s) in each of the other suits? (like 3H+8D+1S+1C).  
  
C(1, 4) \* C(1, 3) \* ( C(3, 9) \* C(8, 9) \* C(1, 9)^2 )  
  
Answer: 734832

85. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 3 and 8 card(s) in some suits, respectively, and 2 card(s) in each of the other suits? (like 3H+8D+2S+2C).  
  
C(1, 4) \* C(1, 3) \* ( C(3, 9) \* C(8, 9) \* C(2, 9)^2 )  
  
Answer: 11757312

86. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 3 and 8 card(s) in some suits, respectively, and 7 card(s) in each of the other suits? (like 3H+8D+7S+7C).  
  
C(1, 4) \* C(1, 3) \* ( C(3, 9) \* C(8, 9) \* C(7, 9)^2 )  
  
Answer: 11757312

87. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 3 and 8 card(s) in some suits, respectively, and 9 card(s) in each of the other suits? (like 3H+8D+9S+9C).  
  
C(1, 4) \* C(1, 3) \* ( C(3, 9) \* C(8, 9) \* C(9, 9)^2 )  
  
Answer: 9072

88. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 3 and 9 card(s) in some suits, respectively, and 1 card(s) in each of the other suits? (like 3H+9D+1S+1C).  
  
C(1, 4) \* C(1, 3) \* ( C(3, 9) \* C(9, 9) \* C(1, 9)^2 )  
  
Answer: 81648

89. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 3 and 9 card(s) in some suits, respectively, and 2 card(s) in each of the other suits? (like 3H+9D+2S+2C).  
  
C(1, 4) \* C(1, 3) \* ( C(3, 9) \* C(9, 9) \* C(2, 9)^2 )  
  
Answer: 1306368

90. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 3 and 9 card(s) in some suits, respectively, and 4 card(s) in each of the other suits? (like 3H+9D+4S+4C).  
  
C(1, 4) \* C(1, 3) \* ( C(3, 9) \* C(9, 9) \* C(4, 9)^2 )  
  
Answer: 16003008

91. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 3 and 9 card(s) in some suits, respectively, and 5 card(s) in each of the other suits? (like 3H+9D+5S+5C).  
  
C(1, 4) \* C(1, 3) \* ( C(3, 9) \* C(9, 9) \* C(5, 9)^2 )  
  
Answer: 16003008

92. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 3 and 9 card(s) in some suits, respectively, and 6 card(s) in each of the other suits? (like 3H+9D+6S+6C).  
  
C(1, 4) \* C(1, 3) \* ( C(3, 9) \* C(9, 9) \* C(6, 9)^2 )  
  
Answer: 7112448

93. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 3 and 9 card(s) in some suits, respectively, and 7 card(s) in each of the other suits? (like 3H+9D+7S+7C).  
  
C(1, 4) \* C(1, 3) \* ( C(3, 9) \* C(9, 9) \* C(7, 9)^2 )  
  
Answer: 1306368

94. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 3 and 9 card(s) in some suits, respectively, and 8 card(s) in each of the other suits? (like 3H+9D+8S+8C).  
  
C(1, 4) \* C(1, 3) \* ( C(3, 9) \* C(9, 9) \* C(8, 9)^2 )  
  
Answer: 81648

95. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 4 and 1 card(s) in some suits, respectively, and 2 card(s) in each of the other suits? (like 4H+1D+2S+2C).  
  
C(1, 4) \* C(1, 3) \* ( C(4, 9) \* C(1, 9) \* C(2, 9)^2 )  
  
Answer: 17635968

96. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 4 and 1 card(s) in some suits, respectively, and 7 card(s) in each of the other suits? (like 4H+1D+7S+7C).  
  
C(1, 4) \* C(1, 3) \* ( C(4, 9) \* C(1, 9) \* C(7, 9)^2 )  
  
Answer: 17635968

97. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 4 and 1 card(s) in some suits, respectively, and 8 card(s) in each of the other suits? (like 4H+1D+8S+8C).  
  
C(1, 4) \* C(1, 3) \* ( C(4, 9) \* C(1, 9) \* C(8, 9)^2 )  
  
Answer: 1102248

98. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 4 and 1 card(s) in some suits, respectively, and 9 card(s) in each of the other suits? (like 4H+1D+9S+9C).  
  
C(1, 4) \* C(1, 3) \* ( C(4, 9) \* C(1, 9) \* C(9, 9)^2 )  
  
Answer: 13608

99. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 4 and 2 card(s) in some suits, respectively, and 1 card(s) in each of the other suits? (like 4H+2D+1S+1C).  
  
C(1, 4) \* C(1, 3) \* ( C(4, 9) \* C(2, 9) \* C(1, 9)^2 )  
  
Answer: 4408992

100. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 4 and 2 card(s) in some suits, respectively, and 8 card(s) in each of the other suits? (like 4H+2D+8S+8C).  
  
C(1, 4) \* C(1, 3) \* ( C(4, 9) \* C(2, 9) \* C(8, 9)^2 )  
  
Answer: 4408992

101. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 4 and 2 card(s) in some suits, respectively, and 9 card(s) in each of the other suits? (like 4H+2D+9S+9C).  
  
C(1, 4) \* C(1, 3) \* ( C(4, 9) \* C(2, 9) \* C(9, 9)^2 )  
  
Answer: 54432

102. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 4 and 3 card(s) in some suits, respectively, and 1 card(s) in each of the other suits? (like 4H+3D+1S+1C).  
  
C(1, 4) \* C(1, 3) \* ( C(4, 9) \* C(3, 9) \* C(1, 9)^2 )  
  
Answer: 10287648

103. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 4 and 3 card(s) in some suits, respectively, and 8 card(s) in each of the other suits? (like 4H+3D+8S+8C).  
  
C(1, 4) \* C(1, 3) \* ( C(4, 9) \* C(3, 9) \* C(8, 9)^2 )  
  
Answer: 10287648

104. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 4 and 3 card(s) in some suits, respectively, and 9 card(s) in each of the other suits? (like 4H+3D+9S+9C).  
  
C(1, 4) \* C(1, 3) \* ( C(4, 9) \* C(3, 9) \* C(9, 9)^2 )  
  
Answer: 127008

105. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 4 and 5 card(s) in some suits, respectively, and 1 card(s) in each of the other suits? (like 4H+5D+1S+1C).  
  
C(1, 4) \* C(1, 3) \* ( C(4, 9) \* C(5, 9) \* C(1, 9)^2 )  
  
Answer: 15431472

106. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 4 and 5 card(s) in some suits, respectively, and 8 card(s) in each of the other suits? (like 4H+5D+8S+8C).  
  
C(1, 4) \* C(1, 3) \* ( C(4, 9) \* C(5, 9) \* C(8, 9)^2 )  
  
Answer: 15431472

107. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 4 and 5 card(s) in some suits, respectively, and 9 card(s) in each of the other suits? (like 4H+5D+9S+9C).  
  
C(1, 4) \* C(1, 3) \* ( C(4, 9) \* C(5, 9) \* C(9, 9)^2 )  
  
Answer: 190512

108. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 4 and 6 card(s) in some suits, respectively, and 1 card(s) in each of the other suits? (like 4H+6D+1S+1C).  
  
C(1, 4) \* C(1, 3) \* ( C(4, 9) \* C(6, 9) \* C(1, 9)^2 )  
  
Answer: 10287648

109. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 4 and 6 card(s) in some suits, respectively, and 8 card(s) in each of the other suits? (like 4H+6D+8S+8C).  
  
C(1, 4) \* C(1, 3) \* ( C(4, 9) \* C(6, 9) \* C(8, 9)^2 )  
  
Answer: 10287648

110. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 4 and 6 card(s) in some suits, respectively, and 9 card(s) in each of the other suits? (like 4H+6D+9S+9C).  
  
C(1, 4) \* C(1, 3) \* ( C(4, 9) \* C(6, 9) \* C(9, 9)^2 )  
  
Answer: 127008

111. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 4 and 7 card(s) in some suits, respectively, and 1 card(s) in each of the other suits? (like 4H+7D+1S+1C).  
  
C(1, 4) \* C(1, 3) \* ( C(4, 9) \* C(7, 9) \* C(1, 9)^2 )  
  
Answer: 4408992

112. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 4 and 7 card(s) in some suits, respectively, and 8 card(s) in each of the other suits? (like 4H+7D+8S+8C).  
  
C(1, 4) \* C(1, 3) \* ( C(4, 9) \* C(7, 9) \* C(8, 9)^2 )  
  
Answer: 4408992

113. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 4 and 7 card(s) in some suits, respectively, and 9 card(s) in each of the other suits? (like 4H+7D+9S+9C).  
  
C(1, 4) \* C(1, 3) \* ( C(4, 9) \* C(7, 9) \* C(9, 9)^2 )  
  
Answer: 54432

114. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 4 and 8 card(s) in some suits, respectively, and 1 card(s) in each of the other suits? (like 4H+8D+1S+1C).  
  
C(1, 4) \* C(1, 3) \* ( C(4, 9) \* C(8, 9) \* C(1, 9)^2 )  
  
Answer: 1102248

115. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 4 and 8 card(s) in some suits, respectively, and 2 card(s) in each of the other suits? (like 4H+8D+2S+2C).  
  
C(1, 4) \* C(1, 3) \* ( C(4, 9) \* C(8, 9) \* C(2, 9)^2 )  
  
Answer: 17635968

116. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 4 and 8 card(s) in some suits, respectively, and 7 card(s) in each of the other suits? (like 4H+8D+7S+7C).  
  
C(1, 4) \* C(1, 3) \* ( C(4, 9) \* C(8, 9) \* C(7, 9)^2 )  
  
Answer: 17635968

117. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 4 and 8 card(s) in some suits, respectively, and 9 card(s) in each of the other suits? (like 4H+8D+9S+9C).  
  
C(1, 4) \* C(1, 3) \* ( C(4, 9) \* C(8, 9) \* C(9, 9)^2 )  
  
Answer: 13608

118. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 4 and 9 card(s) in some suits, respectively, and 1 card(s) in each of the other suits? (like 4H+9D+1S+1C).  
  
C(1, 4) \* C(1, 3) \* ( C(4, 9) \* C(9, 9) \* C(1, 9)^2 )  
  
Answer: 122472

119. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 4 and 9 card(s) in some suits, respectively, and 2 card(s) in each of the other suits? (like 4H+9D+2S+2C).  
  
C(1, 4) \* C(1, 3) \* ( C(4, 9) \* C(9, 9) \* C(2, 9)^2 )  
  
Answer: 1959552

120. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 4 and 9 card(s) in some suits, respectively, and 3 card(s) in each of the other suits? (like 4H+9D+3S+3C).  
  
C(1, 4) \* C(1, 3) \* ( C(4, 9) \* C(9, 9) \* C(3, 9)^2 )  
  
Answer: 10668672

121. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 4 and 9 card(s) in some suits, respectively, and 5 card(s) in each of the other suits? (like 4H+9D+5S+5C).  
  
C(1, 4) \* C(1, 3) \* ( C(4, 9) \* C(9, 9) \* C(5, 9)^2 )  
  
Answer: 24004512

122. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 4 and 9 card(s) in some suits, respectively, and 6 card(s) in each of the other suits? (like 4H+9D+6S+6C).  
  
C(1, 4) \* C(1, 3) \* ( C(4, 9) \* C(9, 9) \* C(6, 9)^2 )  
  
Answer: 10668672

123. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 4 and 9 card(s) in some suits, respectively, and 7 card(s) in each of the other suits? (like 4H+9D+7S+7C).  
  
C(1, 4) \* C(1, 3) \* ( C(4, 9) \* C(9, 9) \* C(7, 9)^2 )  
  
Answer: 1959552

124. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 4 and 9 card(s) in some suits, respectively, and 8 card(s) in each of the other suits? (like 4H+9D+8S+8C).  
  
C(1, 4) \* C(1, 3) \* ( C(4, 9) \* C(9, 9) \* C(8, 9)^2 )  
  
Answer: 122472

125. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 5 and 1 card(s) in some suits, respectively, and 2 card(s) in each of the other suits? (like 5H+1D+2S+2C).  
  
C(1, 4) \* C(1, 3) \* ( C(5, 9) \* C(1, 9) \* C(2, 9)^2 )  
  
Answer: 17635968

126. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 5 and 1 card(s) in some suits, respectively, and 7 card(s) in each of the other suits? (like 5H+1D+7S+7C).  
  
C(1, 4) \* C(1, 3) \* ( C(5, 9) \* C(1, 9) \* C(7, 9)^2 )  
  
Answer: 17635968

127. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 5 and 1 card(s) in some suits, respectively, and 8 card(s) in each of the other suits? (like 5H+1D+8S+8C).  
  
C(1, 4) \* C(1, 3) \* ( C(5, 9) \* C(1, 9) \* C(8, 9)^2 )  
  
Answer: 1102248

128. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 5 and 1 card(s) in some suits, respectively, and 9 card(s) in each of the other suits? (like 5H+1D+9S+9C).  
  
C(1, 4) \* C(1, 3) \* ( C(5, 9) \* C(1, 9) \* C(9, 9)^2 )  
  
Answer: 13608

129. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 5 and 2 card(s) in some suits, respectively, and 1 card(s) in each of the other suits? (like 5H+2D+1S+1C).  
  
C(1, 4) \* C(1, 3) \* ( C(5, 9) \* C(2, 9) \* C(1, 9)^2 )  
  
Answer: 4408992

130. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 5 and 2 card(s) in some suits, respectively, and 8 card(s) in each of the other suits? (like 5H+2D+8S+8C).  
  
C(1, 4) \* C(1, 3) \* ( C(5, 9) \* C(2, 9) \* C(8, 9)^2 )  
  
Answer: 4408992

131. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 5 and 2 card(s) in some suits, respectively, and 9 card(s) in each of the other suits? (like 5H+2D+9S+9C).  
  
C(1, 4) \* C(1, 3) \* ( C(5, 9) \* C(2, 9) \* C(9, 9)^2 )  
  
Answer: 54432

132. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 5 and 3 card(s) in some suits, respectively, and 1 card(s) in each of the other suits? (like 5H+3D+1S+1C).  
  
C(1, 4) \* C(1, 3) \* ( C(5, 9) \* C(3, 9) \* C(1, 9)^2 )  
  
Answer: 10287648

133. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 5 and 3 card(s) in some suits, respectively, and 8 card(s) in each of the other suits? (like 5H+3D+8S+8C).  
  
C(1, 4) \* C(1, 3) \* ( C(5, 9) \* C(3, 9) \* C(8, 9)^2 )  
  
Answer: 10287648

134. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 5 and 3 card(s) in some suits, respectively, and 9 card(s) in each of the other suits? (like 5H+3D+9S+9C).  
  
C(1, 4) \* C(1, 3) \* ( C(5, 9) \* C(3, 9) \* C(9, 9)^2 )  
  
Answer: 127008

135. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 5 and 4 card(s) in some suits, respectively, and 1 card(s) in each of the other suits? (like 5H+4D+1S+1C).  
  
C(1, 4) \* C(1, 3) \* ( C(5, 9) \* C(4, 9) \* C(1, 9)^2 )  
  
Answer: 15431472

136. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 5 and 4 card(s) in some suits, respectively, and 8 card(s) in each of the other suits? (like 5H+4D+8S+8C).  
  
C(1, 4) \* C(1, 3) \* ( C(5, 9) \* C(4, 9) \* C(8, 9)^2 )  
  
Answer: 15431472

137. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 5 and 4 card(s) in some suits, respectively, and 9 card(s) in each of the other suits? (like 5H+4D+9S+9C).  
  
C(1, 4) \* C(1, 3) \* ( C(5, 9) \* C(4, 9) \* C(9, 9)^2 )  
  
Answer: 190512

138. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 5 and 6 card(s) in some suits, respectively, and 1 card(s) in each of the other suits? (like 5H+6D+1S+1C).  
  
C(1, 4) \* C(1, 3) \* ( C(5, 9) \* C(6, 9) \* C(1, 9)^2 )  
  
Answer: 10287648

139. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 5 and 6 card(s) in some suits, respectively, and 8 card(s) in each of the other suits? (like 5H+6D+8S+8C).  
  
C(1, 4) \* C(1, 3) \* ( C(5, 9) \* C(6, 9) \* C(8, 9)^2 )  
  
Answer: 10287648

140. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 5 and 6 card(s) in some suits, respectively, and 9 card(s) in each of the other suits? (like 5H+6D+9S+9C).  
  
C(1, 4) \* C(1, 3) \* ( C(5, 9) \* C(6, 9) \* C(9, 9)^2 )  
  
Answer: 127008

141. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 5 and 7 card(s) in some suits, respectively, and 1 card(s) in each of the other suits? (like 5H+7D+1S+1C).  
  
C(1, 4) \* C(1, 3) \* ( C(5, 9) \* C(7, 9) \* C(1, 9)^2 )  
  
Answer: 4408992

142. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 5 and 7 card(s) in some suits, respectively, and 8 card(s) in each of the other suits? (like 5H+7D+8S+8C).  
  
C(1, 4) \* C(1, 3) \* ( C(5, 9) \* C(7, 9) \* C(8, 9)^2 )  
  
Answer: 4408992

143. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 5 and 7 card(s) in some suits, respectively, and 9 card(s) in each of the other suits? (like 5H+7D+9S+9C).  
  
C(1, 4) \* C(1, 3) \* ( C(5, 9) \* C(7, 9) \* C(9, 9)^2 )  
  
Answer: 54432

144. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 5 and 8 card(s) in some suits, respectively, and 1 card(s) in each of the other suits? (like 5H+8D+1S+1C).  
  
C(1, 4) \* C(1, 3) \* ( C(5, 9) \* C(8, 9) \* C(1, 9)^2 )  
  
Answer: 1102248

145. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 5 and 8 card(s) in some suits, respectively, and 2 card(s) in each of the other suits? (like 5H+8D+2S+2C).  
  
C(1, 4) \* C(1, 3) \* ( C(5, 9) \* C(8, 9) \* C(2, 9)^2 )  
  
Answer: 17635968

146. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 5 and 8 card(s) in some suits, respectively, and 7 card(s) in each of the other suits? (like 5H+8D+7S+7C).  
  
C(1, 4) \* C(1, 3) \* ( C(5, 9) \* C(8, 9) \* C(7, 9)^2 )  
  
Answer: 17635968

147. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 5 and 8 card(s) in some suits, respectively, and 9 card(s) in each of the other suits? (like 5H+8D+9S+9C).  
  
C(1, 4) \* C(1, 3) \* ( C(5, 9) \* C(8, 9) \* C(9, 9)^2 )  
  
Answer: 13608

148. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 5 and 9 card(s) in some suits, respectively, and 1 card(s) in each of the other suits? (like 5H+9D+1S+1C).  
  
C(1, 4) \* C(1, 3) \* ( C(5, 9) \* C(9, 9) \* C(1, 9)^2 )  
  
Answer: 122472

149. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 5 and 9 card(s) in some suits, respectively, and 2 card(s) in each of the other suits? (like 5H+9D+2S+2C).  
  
C(1, 4) \* C(1, 3) \* ( C(5, 9) \* C(9, 9) \* C(2, 9)^2 )  
  
Answer: 1959552

150. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 5 and 9 card(s) in some suits, respectively, and 3 card(s) in each of the other suits? (like 5H+9D+3S+3C).  
  
C(1, 4) \* C(1, 3) \* ( C(5, 9) \* C(9, 9) \* C(3, 9)^2 )  
  
Answer: 10668672

151. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 5 and 9 card(s) in some suits, respectively, and 4 card(s) in each of the other suits? (like 5H+9D+4S+4C).  
  
C(1, 4) \* C(1, 3) \* ( C(5, 9) \* C(9, 9) \* C(4, 9)^2 )  
  
Answer: 24004512

152. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 5 and 9 card(s) in some suits, respectively, and 6 card(s) in each of the other suits? (like 5H+9D+6S+6C).  
  
C(1, 4) \* C(1, 3) \* ( C(5, 9) \* C(9, 9) \* C(6, 9)^2 )  
  
Answer: 10668672

153. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 5 and 9 card(s) in some suits, respectively, and 7 card(s) in each of the other suits? (like 5H+9D+7S+7C).  
  
C(1, 4) \* C(1, 3) \* ( C(5, 9) \* C(9, 9) \* C(7, 9)^2 )  
  
Answer: 1959552

154. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 5 and 9 card(s) in some suits, respectively, and 8 card(s) in each of the other suits? (like 5H+9D+8S+8C).  
  
C(1, 4) \* C(1, 3) \* ( C(5, 9) \* C(9, 9) \* C(8, 9)^2 )  
  
Answer: 122472

155. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 6 and 1 card(s) in some suits, respectively, and 2 card(s) in each of the other suits? (like 6H+1D+2S+2C).  
  
C(1, 4) \* C(1, 3) \* ( C(6, 9) \* C(1, 9) \* C(2, 9)^2 )  
  
Answer: 11757312

156. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 6 and 1 card(s) in some suits, respectively, and 7 card(s) in each of the other suits? (like 6H+1D+7S+7C).  
  
C(1, 4) \* C(1, 3) \* ( C(6, 9) \* C(1, 9) \* C(7, 9)^2 )  
  
Answer: 11757312

157. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 6 and 1 card(s) in some suits, respectively, and 8 card(s) in each of the other suits? (like 6H+1D+8S+8C).  
  
C(1, 4) \* C(1, 3) \* ( C(6, 9) \* C(1, 9) \* C(8, 9)^2 )  
  
Answer: 734832

158. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 6 and 1 card(s) in some suits, respectively, and 9 card(s) in each of the other suits? (like 6H+1D+9S+9C).  
  
C(1, 4) \* C(1, 3) \* ( C(6, 9) \* C(1, 9) \* C(9, 9)^2 )  
  
Answer: 9072

159. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 6 and 2 card(s) in some suits, respectively, and 1 card(s) in each of the other suits? (like 6H+2D+1S+1C).  
  
C(1, 4) \* C(1, 3) \* ( C(6, 9) \* C(2, 9) \* C(1, 9)^2 )  
  
Answer: 2939328

160. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 6 and 2 card(s) in some suits, respectively, and 8 card(s) in each of the other suits? (like 6H+2D+8S+8C).  
  
C(1, 4) \* C(1, 3) \* ( C(6, 9) \* C(2, 9) \* C(8, 9)^2 )  
  
Answer: 2939328

161. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 6 and 2 card(s) in some suits, respectively, and 9 card(s) in each of the other suits? (like 6H+2D+9S+9C).  
  
C(1, 4) \* C(1, 3) \* ( C(6, 9) \* C(2, 9) \* C(9, 9)^2 )  
  
Answer: 36288

162. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 6 and 3 card(s) in some suits, respectively, and 1 card(s) in each of the other suits? (like 6H+3D+1S+1C).  
  
C(1, 4) \* C(1, 3) \* ( C(6, 9) \* C(3, 9) \* C(1, 9)^2 )  
  
Answer: 6858432

163. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 6 and 3 card(s) in some suits, respectively, and 8 card(s) in each of the other suits? (like 6H+3D+8S+8C).  
  
C(1, 4) \* C(1, 3) \* ( C(6, 9) \* C(3, 9) \* C(8, 9)^2 )  
  
Answer: 6858432

164. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 6 and 3 card(s) in some suits, respectively, and 9 card(s) in each of the other suits? (like 6H+3D+9S+9C).  
  
C(1, 4) \* C(1, 3) \* ( C(6, 9) \* C(3, 9) \* C(9, 9)^2 )  
  
Answer: 84672

165. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 6 and 4 card(s) in some suits, respectively, and 1 card(s) in each of the other suits? (like 6H+4D+1S+1C).  
  
C(1, 4) \* C(1, 3) \* ( C(6, 9) \* C(4, 9) \* C(1, 9)^2 )  
  
Answer: 10287648

166. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 6 and 4 card(s) in some suits, respectively, and 8 card(s) in each of the other suits? (like 6H+4D+8S+8C).  
  
C(1, 4) \* C(1, 3) \* ( C(6, 9) \* C(4, 9) \* C(8, 9)^2 )  
  
Answer: 10287648

167. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 6 and 4 card(s) in some suits, respectively, and 9 card(s) in each of the other suits? (like 6H+4D+9S+9C).  
  
C(1, 4) \* C(1, 3) \* ( C(6, 9) \* C(4, 9) \* C(9, 9)^2 )  
  
Answer: 127008

168. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 6 and 5 card(s) in some suits, respectively, and 1 card(s) in each of the other suits? (like 6H+5D+1S+1C).  
  
C(1, 4) \* C(1, 3) \* ( C(6, 9) \* C(5, 9) \* C(1, 9)^2 )  
  
Answer: 10287648

169. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 6 and 5 card(s) in some suits, respectively, and 8 card(s) in each of the other suits? (like 6H+5D+8S+8C).  
  
C(1, 4) \* C(1, 3) \* ( C(6, 9) \* C(5, 9) \* C(8, 9)^2 )  
  
Answer: 10287648

170. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 6 and 5 card(s) in some suits, respectively, and 9 card(s) in each of the other suits? (like 6H+5D+9S+9C).  
  
C(1, 4) \* C(1, 3) \* ( C(6, 9) \* C(5, 9) \* C(9, 9)^2 )  
  
Answer: 127008

171. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 6 and 7 card(s) in some suits, respectively, and 1 card(s) in each of the other suits? (like 6H+7D+1S+1C).  
  
C(1, 4) \* C(1, 3) \* ( C(6, 9) \* C(7, 9) \* C(1, 9)^2 )  
  
Answer: 2939328

172. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 6 and 7 card(s) in some suits, respectively, and 8 card(s) in each of the other suits? (like 6H+7D+8S+8C).  
  
C(1, 4) \* C(1, 3) \* ( C(6, 9) \* C(7, 9) \* C(8, 9)^2 )  
  
Answer: 2939328

173. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 6 and 7 card(s) in some suits, respectively, and 9 card(s) in each of the other suits? (like 6H+7D+9S+9C).  
  
C(1, 4) \* C(1, 3) \* ( C(6, 9) \* C(7, 9) \* C(9, 9)^2 )  
  
Answer: 36288

174. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 6 and 8 card(s) in some suits, respectively, and 1 card(s) in each of the other suits? (like 6H+8D+1S+1C).  
  
C(1, 4) \* C(1, 3) \* ( C(6, 9) \* C(8, 9) \* C(1, 9)^2 )  
  
Answer: 734832

175. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 6 and 8 card(s) in some suits, respectively, and 2 card(s) in each of the other suits? (like 6H+8D+2S+2C).  
  
C(1, 4) \* C(1, 3) \* ( C(6, 9) \* C(8, 9) \* C(2, 9)^2 )  
  
Answer: 11757312

176. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 6 and 8 card(s) in some suits, respectively, and 7 card(s) in each of the other suits? (like 6H+8D+7S+7C).  
  
C(1, 4) \* C(1, 3) \* ( C(6, 9) \* C(8, 9) \* C(7, 9)^2 )  
  
Answer: 11757312

177. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 6 and 8 card(s) in some suits, respectively, and 9 card(s) in each of the other suits? (like 6H+8D+9S+9C).  
  
C(1, 4) \* C(1, 3) \* ( C(6, 9) \* C(8, 9) \* C(9, 9)^2 )  
  
Answer: 9072

178. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 6 and 9 card(s) in some suits, respectively, and 1 card(s) in each of the other suits? (like 6H+9D+1S+1C).  
  
C(1, 4) \* C(1, 3) \* ( C(6, 9) \* C(9, 9) \* C(1, 9)^2 )  
  
Answer: 81648

179. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 6 and 9 card(s) in some suits, respectively, and 2 card(s) in each of the other suits? (like 6H+9D+2S+2C).  
  
C(1, 4) \* C(1, 3) \* ( C(6, 9) \* C(9, 9) \* C(2, 9)^2 )  
  
Answer: 1306368

180. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 6 and 9 card(s) in some suits, respectively, and 3 card(s) in each of the other suits? (like 6H+9D+3S+3C).  
  
C(1, 4) \* C(1, 3) \* ( C(6, 9) \* C(9, 9) \* C(3, 9)^2 )  
  
Answer: 7112448

181. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 6 and 9 card(s) in some suits, respectively, and 4 card(s) in each of the other suits? (like 6H+9D+4S+4C).  
  
C(1, 4) \* C(1, 3) \* ( C(6, 9) \* C(9, 9) \* C(4, 9)^2 )  
  
Answer: 16003008

182. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 6 and 9 card(s) in some suits, respectively, and 5 card(s) in each of the other suits? (like 6H+9D+5S+5C).  
  
C(1, 4) \* C(1, 3) \* ( C(6, 9) \* C(9, 9) \* C(5, 9)^2 )  
  
Answer: 16003008

183. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 6 and 9 card(s) in some suits, respectively, and 7 card(s) in each of the other suits? (like 6H+9D+7S+7C).  
  
C(1, 4) \* C(1, 3) \* ( C(6, 9) \* C(9, 9) \* C(7, 9)^2 )  
  
Answer: 1306368

184. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 6 and 9 card(s) in some suits, respectively, and 8 card(s) in each of the other suits? (like 6H+9D+8S+8C).  
  
C(1, 4) \* C(1, 3) \* ( C(6, 9) \* C(9, 9) \* C(8, 9)^2 )  
  
Answer: 81648

185. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 7 and 1 card(s) in some suits, respectively, and 2 card(s) in each of the other suits? (like 7H+1D+2S+2C).  
  
C(1, 4) \* C(1, 3) \* ( C(7, 9) \* C(1, 9) \* C(2, 9)^2 )  
  
Answer: 5038848

186. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 7 and 1 card(s) in some suits, respectively, and 8 card(s) in each of the other suits? (like 7H+1D+8S+8C).  
  
C(1, 4) \* C(1, 3) \* ( C(7, 9) \* C(1, 9) \* C(8, 9)^2 )  
  
Answer: 314928

187. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 7 and 1 card(s) in some suits, respectively, and 9 card(s) in each of the other suits? (like 7H+1D+9S+9C).  
  
C(1, 4) \* C(1, 3) \* ( C(7, 9) \* C(1, 9) \* C(9, 9)^2 )  
  
Answer: 3888

188. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 7 and 2 card(s) in some suits, respectively, and 1 card(s) in each of the other suits? (like 7H+2D+1S+1C).  
  
C(1, 4) \* C(1, 3) \* ( C(7, 9) \* C(2, 9) \* C(1, 9)^2 )  
  
Answer: 1259712

189. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 7 and 2 card(s) in some suits, respectively, and 8 card(s) in each of the other suits? (like 7H+2D+8S+8C).  
  
C(1, 4) \* C(1, 3) \* ( C(7, 9) \* C(2, 9) \* C(8, 9)^2 )  
  
Answer: 1259712

190. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 7 and 2 card(s) in some suits, respectively, and 9 card(s) in each of the other suits? (like 7H+2D+9S+9C).  
  
C(1, 4) \* C(1, 3) \* ( C(7, 9) \* C(2, 9) \* C(9, 9)^2 )  
  
Answer: 15552

191. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 7 and 3 card(s) in some suits, respectively, and 1 card(s) in each of the other suits? (like 7H+3D+1S+1C).  
  
C(1, 4) \* C(1, 3) \* ( C(7, 9) \* C(3, 9) \* C(1, 9)^2 )  
  
Answer: 2939328

192. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 7 and 3 card(s) in some suits, respectively, and 8 card(s) in each of the other suits? (like 7H+3D+8S+8C).  
  
C(1, 4) \* C(1, 3) \* ( C(7, 9) \* C(3, 9) \* C(8, 9)^2 )  
  
Answer: 2939328

193. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 7 and 3 card(s) in some suits, respectively, and 9 card(s) in each of the other suits? (like 7H+3D+9S+9C).  
  
C(1, 4) \* C(1, 3) \* ( C(7, 9) \* C(3, 9) \* C(9, 9)^2 )  
  
Answer: 36288

194. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 7 and 4 card(s) in some suits, respectively, and 1 card(s) in each of the other suits? (like 7H+4D+1S+1C).  
  
C(1, 4) \* C(1, 3) \* ( C(7, 9) \* C(4, 9) \* C(1, 9)^2 )  
  
Answer: 4408992

195. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 7 and 4 card(s) in some suits, respectively, and 8 card(s) in each of the other suits? (like 7H+4D+8S+8C).  
  
C(1, 4) \* C(1, 3) \* ( C(7, 9) \* C(4, 9) \* C(8, 9)^2 )  
  
Answer: 4408992

196. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 7 and 4 card(s) in some suits, respectively, and 9 card(s) in each of the other suits? (like 7H+4D+9S+9C).  
  
C(1, 4) \* C(1, 3) \* ( C(7, 9) \* C(4, 9) \* C(9, 9)^2 )  
  
Answer: 54432

197. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 7 and 5 card(s) in some suits, respectively, and 1 card(s) in each of the other suits? (like 7H+5D+1S+1C).  
  
C(1, 4) \* C(1, 3) \* ( C(7, 9) \* C(5, 9) \* C(1, 9)^2 )  
  
Answer: 4408992

198. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 7 and 5 card(s) in some suits, respectively, and 8 card(s) in each of the other suits? (like 7H+5D+8S+8C).  
  
C(1, 4) \* C(1, 3) \* ( C(7, 9) \* C(5, 9) \* C(8, 9)^2 )  
  
Answer: 4408992

199. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 7 and 5 card(s) in some suits, respectively, and 9 card(s) in each of the other suits? (like 7H+5D+9S+9C).  
  
C(1, 4) \* C(1, 3) \* ( C(7, 9) \* C(5, 9) \* C(9, 9)^2 )  
  
Answer: 54432

200. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 7 and 6 card(s) in some suits, respectively, and 1 card(s) in each of the other suits? (like 7H+6D+1S+1C).  
  
C(1, 4) \* C(1, 3) \* ( C(7, 9) \* C(6, 9) \* C(1, 9)^2 )  
  
Answer: 2939328

201. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 7 and 6 card(s) in some suits, respectively, and 8 card(s) in each of the other suits? (like 7H+6D+8S+8C).  
  
C(1, 4) \* C(1, 3) \* ( C(7, 9) \* C(6, 9) \* C(8, 9)^2 )  
  
Answer: 2939328

202. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 7 and 6 card(s) in some suits, respectively, and 9 card(s) in each of the other suits? (like 7H+6D+9S+9C).  
  
C(1, 4) \* C(1, 3) \* ( C(7, 9) \* C(6, 9) \* C(9, 9)^2 )  
  
Answer: 36288

203. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 7 and 8 card(s) in some suits, respectively, and 1 card(s) in each of the other suits? (like 7H+8D+1S+1C).  
  
C(1, 4) \* C(1, 3) \* ( C(7, 9) \* C(8, 9) \* C(1, 9)^2 )  
  
Answer: 314928

204. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 7 and 8 card(s) in some suits, respectively, and 2 card(s) in each of the other suits? (like 7H+8D+2S+2C).  
  
C(1, 4) \* C(1, 3) \* ( C(7, 9) \* C(8, 9) \* C(2, 9)^2 )  
  
Answer: 5038848

205. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 7 and 8 card(s) in some suits, respectively, and 9 card(s) in each of the other suits? (like 7H+8D+9S+9C).  
  
C(1, 4) \* C(1, 3) \* ( C(7, 9) \* C(8, 9) \* C(9, 9)^2 )  
  
Answer: 3888

206. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 7 and 9 card(s) in some suits, respectively, and 1 card(s) in each of the other suits? (like 7H+9D+1S+1C).  
  
C(1, 4) \* C(1, 3) \* ( C(7, 9) \* C(9, 9) \* C(1, 9)^2 )  
  
Answer: 34992

207. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 7 and 9 card(s) in some suits, respectively, and 2 card(s) in each of the other suits? (like 7H+9D+2S+2C).  
  
C(1, 4) \* C(1, 3) \* ( C(7, 9) \* C(9, 9) \* C(2, 9)^2 )  
  
Answer: 559872

208. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 7 and 9 card(s) in some suits, respectively, and 3 card(s) in each of the other suits? (like 7H+9D+3S+3C).  
  
C(1, 4) \* C(1, 3) \* ( C(7, 9) \* C(9, 9) \* C(3, 9)^2 )  
  
Answer: 3048192

209. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 7 and 9 card(s) in some suits, respectively, and 4 card(s) in each of the other suits? (like 7H+9D+4S+4C).  
  
C(1, 4) \* C(1, 3) \* ( C(7, 9) \* C(9, 9) \* C(4, 9)^2 )  
  
Answer: 6858432

210. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 7 and 9 card(s) in some suits, respectively, and 5 card(s) in each of the other suits? (like 7H+9D+5S+5C).  
  
C(1, 4) \* C(1, 3) \* ( C(7, 9) \* C(9, 9) \* C(5, 9)^2 )  
  
Answer: 6858432

211. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 7 and 9 card(s) in some suits, respectively, and 6 card(s) in each of the other suits? (like 7H+9D+6S+6C).  
  
C(1, 4) \* C(1, 3) \* ( C(7, 9) \* C(9, 9) \* C(6, 9)^2 )  
  
Answer: 3048192

212. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 7 and 9 card(s) in some suits, respectively, and 8 card(s) in each of the other suits? (like 7H+9D+8S+8C).  
  
C(1, 4) \* C(1, 3) \* ( C(7, 9) \* C(9, 9) \* C(8, 9)^2 )  
  
Answer: 34992

213. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 8 and 1 card(s) in some suits, respectively, and 2 card(s) in each of the other suits? (like 8H+1D+2S+2C).  
  
C(1, 4) \* C(1, 3) \* ( C(8, 9) \* C(1, 9) \* C(2, 9)^2 )  
  
Answer: 1259712

214. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 8 and 1 card(s) in some suits, respectively, and 3 card(s) in each of the other suits? (like 8H+1D+3S+3C).  
  
C(1, 4) \* C(1, 3) \* ( C(8, 9) \* C(1, 9) \* C(3, 9)^2 )  
  
Answer: 6858432

215. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 8 and 1 card(s) in some suits, respectively, and 4 card(s) in each of the other suits? (like 8H+1D+4S+4C).  
  
C(1, 4) \* C(1, 3) \* ( C(8, 9) \* C(1, 9) \* C(4, 9)^2 )  
  
Answer: 15431472

216. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 8 and 1 card(s) in some suits, respectively, and 5 card(s) in each of the other suits? (like 8H+1D+5S+5C).  
  
C(1, 4) \* C(1, 3) \* ( C(8, 9) \* C(1, 9) \* C(5, 9)^2 )  
  
Answer: 15431472

217. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 8 and 1 card(s) in some suits, respectively, and 6 card(s) in each of the other suits? (like 8H+1D+6S+6C).  
  
C(1, 4) \* C(1, 3) \* ( C(8, 9) \* C(1, 9) \* C(6, 9)^2 )  
  
Answer: 6858432

218. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 8 and 1 card(s) in some suits, respectively, and 7 card(s) in each of the other suits? (like 8H+1D+7S+7C).  
  
C(1, 4) \* C(1, 3) \* ( C(8, 9) \* C(1, 9) \* C(7, 9)^2 )  
  
Answer: 1259712

219. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 8 and 1 card(s) in some suits, respectively, and 9 card(s) in each of the other suits? (like 8H+1D+9S+9C).  
  
C(1, 4) \* C(1, 3) \* ( C(8, 9) \* C(1, 9) \* C(9, 9)^2 )  
  
Answer: 972

220. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 8 and 2 card(s) in some suits, respectively, and 1 card(s) in each of the other suits? (like 8H+2D+1S+1C).  
  
C(1, 4) \* C(1, 3) \* ( C(8, 9) \* C(2, 9) \* C(1, 9)^2 )  
  
Answer: 314928

221. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 8 and 2 card(s) in some suits, respectively, and 7 card(s) in each of the other suits? (like 8H+2D+7S+7C).  
  
C(1, 4) \* C(1, 3) \* ( C(8, 9) \* C(2, 9) \* C(7, 9)^2 )  
  
Answer: 5038848

222. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 8 and 2 card(s) in some suits, respectively, and 9 card(s) in each of the other suits? (like 8H+2D+9S+9C).  
  
C(1, 4) \* C(1, 3) \* ( C(8, 9) \* C(2, 9) \* C(9, 9)^2 )  
  
Answer: 3888

223. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 8 and 3 card(s) in some suits, respectively, and 1 card(s) in each of the other suits? (like 8H+3D+1S+1C).  
  
C(1, 4) \* C(1, 3) \* ( C(8, 9) \* C(3, 9) \* C(1, 9)^2 )  
  
Answer: 734832

224. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 8 and 3 card(s) in some suits, respectively, and 2 card(s) in each of the other suits? (like 8H+3D+2S+2C).  
  
C(1, 4) \* C(1, 3) \* ( C(8, 9) \* C(3, 9) \* C(2, 9)^2 )  
  
Answer: 11757312

225. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 8 and 3 card(s) in some suits, respectively, and 7 card(s) in each of the other suits? (like 8H+3D+7S+7C).  
  
C(1, 4) \* C(1, 3) \* ( C(8, 9) \* C(3, 9) \* C(7, 9)^2 )  
  
Answer: 11757312

226. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 8 and 3 card(s) in some suits, respectively, and 9 card(s) in each of the other suits? (like 8H+3D+9S+9C).  
  
C(1, 4) \* C(1, 3) \* ( C(8, 9) \* C(3, 9) \* C(9, 9)^2 )  
  
Answer: 9072

227. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 8 and 4 card(s) in some suits, respectively, and 1 card(s) in each of the other suits? (like 8H+4D+1S+1C).  
  
C(1, 4) \* C(1, 3) \* ( C(8, 9) \* C(4, 9) \* C(1, 9)^2 )  
  
Answer: 1102248

228. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 8 and 4 card(s) in some suits, respectively, and 2 card(s) in each of the other suits? (like 8H+4D+2S+2C).  
  
C(1, 4) \* C(1, 3) \* ( C(8, 9) \* C(4, 9) \* C(2, 9)^2 )  
  
Answer: 17635968

229. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 8 and 4 card(s) in some suits, respectively, and 7 card(s) in each of the other suits? (like 8H+4D+7S+7C).  
  
C(1, 4) \* C(1, 3) \* ( C(8, 9) \* C(4, 9) \* C(7, 9)^2 )  
  
Answer: 17635968

230. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 8 and 4 card(s) in some suits, respectively, and 9 card(s) in each of the other suits? (like 8H+4D+9S+9C).  
  
C(1, 4) \* C(1, 3) \* ( C(8, 9) \* C(4, 9) \* C(9, 9)^2 )  
  
Answer: 13608

231. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 8 and 5 card(s) in some suits, respectively, and 1 card(s) in each of the other suits? (like 8H+5D+1S+1C).  
  
C(1, 4) \* C(1, 3) \* ( C(8, 9) \* C(5, 9) \* C(1, 9)^2 )  
  
Answer: 1102248

232. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 8 and 5 card(s) in some suits, respectively, and 2 card(s) in each of the other suits? (like 8H+5D+2S+2C).  
  
C(1, 4) \* C(1, 3) \* ( C(8, 9) \* C(5, 9) \* C(2, 9)^2 )  
  
Answer: 17635968

233. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 8 and 5 card(s) in some suits, respectively, and 7 card(s) in each of the other suits? (like 8H+5D+7S+7C).  
  
C(1, 4) \* C(1, 3) \* ( C(8, 9) \* C(5, 9) \* C(7, 9)^2 )  
  
Answer: 17635968

234. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 8 and 5 card(s) in some suits, respectively, and 9 card(s) in each of the other suits? (like 8H+5D+9S+9C).  
  
C(1, 4) \* C(1, 3) \* ( C(8, 9) \* C(5, 9) \* C(9, 9)^2 )  
  
Answer: 13608

235. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 8 and 6 card(s) in some suits, respectively, and 1 card(s) in each of the other suits? (like 8H+6D+1S+1C).  
  
C(1, 4) \* C(1, 3) \* ( C(8, 9) \* C(6, 9) \* C(1, 9)^2 )  
  
Answer: 734832

236. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 8 and 6 card(s) in some suits, respectively, and 2 card(s) in each of the other suits? (like 8H+6D+2S+2C).  
  
C(1, 4) \* C(1, 3) \* ( C(8, 9) \* C(6, 9) \* C(2, 9)^2 )  
  
Answer: 11757312

237. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 8 and 6 card(s) in some suits, respectively, and 7 card(s) in each of the other suits? (like 8H+6D+7S+7C).  
  
C(1, 4) \* C(1, 3) \* ( C(8, 9) \* C(6, 9) \* C(7, 9)^2 )  
  
Answer: 11757312

238. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 8 and 6 card(s) in some suits, respectively, and 9 card(s) in each of the other suits? (like 8H+6D+9S+9C).  
  
C(1, 4) \* C(1, 3) \* ( C(8, 9) \* C(6, 9) \* C(9, 9)^2 )  
  
Answer: 9072

239. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 8 and 7 card(s) in some suits, respectively, and 1 card(s) in each of the other suits? (like 8H+7D+1S+1C).  
  
C(1, 4) \* C(1, 3) \* ( C(8, 9) \* C(7, 9) \* C(1, 9)^2 )  
  
Answer: 314928

240. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 8 and 7 card(s) in some suits, respectively, and 2 card(s) in each of the other suits? (like 8H+7D+2S+2C).  
  
C(1, 4) \* C(1, 3) \* ( C(8, 9) \* C(7, 9) \* C(2, 9)^2 )  
  
Answer: 5038848

241. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 8 and 7 card(s) in some suits, respectively, and 9 card(s) in each of the other suits? (like 8H+7D+9S+9C).  
  
C(1, 4) \* C(1, 3) \* ( C(8, 9) \* C(7, 9) \* C(9, 9)^2 )  
  
Answer: 3888

242. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 8 and 9 card(s) in some suits, respectively, and 1 card(s) in each of the other suits? (like 8H+9D+1S+1C).  
  
C(1, 4) \* C(1, 3) \* ( C(8, 9) \* C(9, 9) \* C(1, 9)^2 )  
  
Answer: 8748

243. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 8 and 9 card(s) in some suits, respectively, and 2 card(s) in each of the other suits? (like 8H+9D+2S+2C).  
  
C(1, 4) \* C(1, 3) \* ( C(8, 9) \* C(9, 9) \* C(2, 9)^2 )  
  
Answer: 139968

244. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 8 and 9 card(s) in some suits, respectively, and 3 card(s) in each of the other suits? (like 8H+9D+3S+3C).  
  
C(1, 4) \* C(1, 3) \* ( C(8, 9) \* C(9, 9) \* C(3, 9)^2 )  
  
Answer: 762048

245. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 8 and 9 card(s) in some suits, respectively, and 4 card(s) in each of the other suits? (like 8H+9D+4S+4C).  
  
C(1, 4) \* C(1, 3) \* ( C(8, 9) \* C(9, 9) \* C(4, 9)^2 )  
  
Answer: 1714608

246. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 8 and 9 card(s) in some suits, respectively, and 5 card(s) in each of the other suits? (like 8H+9D+5S+5C).  
  
C(1, 4) \* C(1, 3) \* ( C(8, 9) \* C(9, 9) \* C(5, 9)^2 )  
  
Answer: 1714608

247. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 8 and 9 card(s) in some suits, respectively, and 6 card(s) in each of the other suits? (like 8H+9D+6S+6C).  
  
C(1, 4) \* C(1, 3) \* ( C(8, 9) \* C(9, 9) \* C(6, 9)^2 )  
  
Answer: 762048

248. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 8 and 9 card(s) in some suits, respectively, and 7 card(s) in each of the other suits? (like 8H+9D+7S+7C).  
  
C(1, 4) \* C(1, 3) \* ( C(8, 9) \* C(9, 9) \* C(7, 9)^2 )  
  
Answer: 139968

249. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 9 and 1 card(s) in some suits, respectively, and 2 card(s) in each of the other suits? (like 9H+1D+2S+2C).  
  
C(1, 4) \* C(1, 3) \* ( C(9, 9) \* C(1, 9) \* C(2, 9)^2 )  
  
Answer: 139968

250. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 9 and 1 card(s) in some suits, respectively, and 3 card(s) in each of the other suits? (like 9H+1D+3S+3C).  
  
C(1, 4) \* C(1, 3) \* ( C(9, 9) \* C(1, 9) \* C(3, 9)^2 )  
  
Answer: 762048

251. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 9 and 1 card(s) in some suits, respectively, and 4 card(s) in each of the other suits? (like 9H+1D+4S+4C).  
  
C(1, 4) \* C(1, 3) \* ( C(9, 9) \* C(1, 9) \* C(4, 9)^2 )  
  
Answer: 1714608

252. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 9 and 1 card(s) in some suits, respectively, and 5 card(s) in each of the other suits? (like 9H+1D+5S+5C).  
  
C(1, 4) \* C(1, 3) \* ( C(9, 9) \* C(1, 9) \* C(5, 9)^2 )  
  
Answer: 1714608

253. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 9 and 1 card(s) in some suits, respectively, and 6 card(s) in each of the other suits? (like 9H+1D+6S+6C).  
  
C(1, 4) \* C(1, 3) \* ( C(9, 9) \* C(1, 9) \* C(6, 9)^2 )  
  
Answer: 762048

254. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 9 and 1 card(s) in some suits, respectively, and 7 card(s) in each of the other suits? (like 9H+1D+7S+7C).  
  
C(1, 4) \* C(1, 3) \* ( C(9, 9) \* C(1, 9) \* C(7, 9)^2 )  
  
Answer: 139968

255. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 9 and 1 card(s) in some suits, respectively, and 8 card(s) in each of the other suits? (like 9H+1D+8S+8C).  
  
C(1, 4) \* C(1, 3) \* ( C(9, 9) \* C(1, 9) \* C(8, 9)^2 )  
  
Answer: 8748

256. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 9 and 2 card(s) in some suits, respectively, and 1 card(s) in each of the other suits? (like 9H+2D+1S+1C).  
  
C(1, 4) \* C(1, 3) \* ( C(9, 9) \* C(2, 9) \* C(1, 9)^2 )  
  
Answer: 34992

257. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 9 and 2 card(s) in some suits, respectively, and 3 card(s) in each of the other suits? (like 9H+2D+3S+3C).  
  
C(1, 4) \* C(1, 3) \* ( C(9, 9) \* C(2, 9) \* C(3, 9)^2 )  
  
Answer: 3048192

258. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 9 and 2 card(s) in some suits, respectively, and 4 card(s) in each of the other suits? (like 9H+2D+4S+4C).  
  
C(1, 4) \* C(1, 3) \* ( C(9, 9) \* C(2, 9) \* C(4, 9)^2 )  
  
Answer: 6858432

259. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 9 and 2 card(s) in some suits, respectively, and 5 card(s) in each of the other suits? (like 9H+2D+5S+5C).  
  
C(1, 4) \* C(1, 3) \* ( C(9, 9) \* C(2, 9) \* C(5, 9)^2 )  
  
Answer: 6858432

260. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 9 and 2 card(s) in some suits, respectively, and 6 card(s) in each of the other suits? (like 9H+2D+6S+6C).  
  
C(1, 4) \* C(1, 3) \* ( C(9, 9) \* C(2, 9) \* C(6, 9)^2 )  
  
Answer: 3048192

261. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 9 and 2 card(s) in some suits, respectively, and 7 card(s) in each of the other suits? (like 9H+2D+7S+7C).  
  
C(1, 4) \* C(1, 3) \* ( C(9, 9) \* C(2, 9) \* C(7, 9)^2 )  
  
Answer: 559872

262. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 9 and 2 card(s) in some suits, respectively, and 8 card(s) in each of the other suits? (like 9H+2D+8S+8C).  
  
C(1, 4) \* C(1, 3) \* ( C(9, 9) \* C(2, 9) \* C(8, 9)^2 )  
  
Answer: 34992

263. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 9 and 3 card(s) in some suits, respectively, and 1 card(s) in each of the other suits? (like 9H+3D+1S+1C).  
  
C(1, 4) \* C(1, 3) \* ( C(9, 9) \* C(3, 9) \* C(1, 9)^2 )  
  
Answer: 81648

264. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 9 and 3 card(s) in some suits, respectively, and 2 card(s) in each of the other suits? (like 9H+3D+2S+2C).  
  
C(1, 4) \* C(1, 3) \* ( C(9, 9) \* C(3, 9) \* C(2, 9)^2 )  
  
Answer: 1306368

265. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 9 and 3 card(s) in some suits, respectively, and 4 card(s) in each of the other suits? (like 9H+3D+4S+4C).  
  
C(1, 4) \* C(1, 3) \* ( C(9, 9) \* C(3, 9) \* C(4, 9)^2 )  
  
Answer: 16003008

266. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 9 and 3 card(s) in some suits, respectively, and 5 card(s) in each of the other suits? (like 9H+3D+5S+5C).  
  
C(1, 4) \* C(1, 3) \* ( C(9, 9) \* C(3, 9) \* C(5, 9)^2 )  
  
Answer: 16003008

267. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 9 and 3 card(s) in some suits, respectively, and 6 card(s) in each of the other suits? (like 9H+3D+6S+6C).  
  
C(1, 4) \* C(1, 3) \* ( C(9, 9) \* C(3, 9) \* C(6, 9)^2 )  
  
Answer: 7112448

268. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 9 and 3 card(s) in some suits, respectively, and 7 card(s) in each of the other suits? (like 9H+3D+7S+7C).  
  
C(1, 4) \* C(1, 3) \* ( C(9, 9) \* C(3, 9) \* C(7, 9)^2 )  
  
Answer: 1306368

269. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 9 and 3 card(s) in some suits, respectively, and 8 card(s) in each of the other suits? (like 9H+3D+8S+8C).  
  
C(1, 4) \* C(1, 3) \* ( C(9, 9) \* C(3, 9) \* C(8, 9)^2 )  
  
Answer: 81648

270. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 9 and 4 card(s) in some suits, respectively, and 1 card(s) in each of the other suits? (like 9H+4D+1S+1C).  
  
C(1, 4) \* C(1, 3) \* ( C(9, 9) \* C(4, 9) \* C(1, 9)^2 )  
  
Answer: 122472

271. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 9 and 4 card(s) in some suits, respectively, and 2 card(s) in each of the other suits? (like 9H+4D+2S+2C).  
  
C(1, 4) \* C(1, 3) \* ( C(9, 9) \* C(4, 9) \* C(2, 9)^2 )  
  
Answer: 1959552

272. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 9 and 4 card(s) in some suits, respectively, and 3 card(s) in each of the other suits? (like 9H+4D+3S+3C).  
  
C(1, 4) \* C(1, 3) \* ( C(9, 9) \* C(4, 9) \* C(3, 9)^2 )  
  
Answer: 10668672

273. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 9 and 4 card(s) in some suits, respectively, and 5 card(s) in each of the other suits? (like 9H+4D+5S+5C).  
  
C(1, 4) \* C(1, 3) \* ( C(9, 9) \* C(4, 9) \* C(5, 9)^2 )  
  
Answer: 24004512

274. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 9 and 4 card(s) in some suits, respectively, and 6 card(s) in each of the other suits? (like 9H+4D+6S+6C).  
  
C(1, 4) \* C(1, 3) \* ( C(9, 9) \* C(4, 9) \* C(6, 9)^2 )  
  
Answer: 10668672

275. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 9 and 4 card(s) in some suits, respectively, and 7 card(s) in each of the other suits? (like 9H+4D+7S+7C).  
  
C(1, 4) \* C(1, 3) \* ( C(9, 9) \* C(4, 9) \* C(7, 9)^2 )  
  
Answer: 1959552

276. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 9 and 4 card(s) in some suits, respectively, and 8 card(s) in each of the other suits? (like 9H+4D+8S+8C).  
  
C(1, 4) \* C(1, 3) \* ( C(9, 9) \* C(4, 9) \* C(8, 9)^2 )  
  
Answer: 122472

277. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 9 and 5 card(s) in some suits, respectively, and 1 card(s) in each of the other suits? (like 9H+5D+1S+1C).  
  
C(1, 4) \* C(1, 3) \* ( C(9, 9) \* C(5, 9) \* C(1, 9)^2 )  
  
Answer: 122472

278. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 9 and 5 card(s) in some suits, respectively, and 2 card(s) in each of the other suits? (like 9H+5D+2S+2C).  
  
C(1, 4) \* C(1, 3) \* ( C(9, 9) \* C(5, 9) \* C(2, 9)^2 )  
  
Answer: 1959552

279. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 9 and 5 card(s) in some suits, respectively, and 3 card(s) in each of the other suits? (like 9H+5D+3S+3C).  
  
C(1, 4) \* C(1, 3) \* ( C(9, 9) \* C(5, 9) \* C(3, 9)^2 )  
  
Answer: 10668672

280. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 9 and 5 card(s) in some suits, respectively, and 4 card(s) in each of the other suits? (like 9H+5D+4S+4C).  
  
C(1, 4) \* C(1, 3) \* ( C(9, 9) \* C(5, 9) \* C(4, 9)^2 )  
  
Answer: 24004512

281. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 9 and 5 card(s) in some suits, respectively, and 6 card(s) in each of the other suits? (like 9H+5D+6S+6C).  
  
C(1, 4) \* C(1, 3) \* ( C(9, 9) \* C(5, 9) \* C(6, 9)^2 )  
  
Answer: 10668672

282. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 9 and 5 card(s) in some suits, respectively, and 7 card(s) in each of the other suits? (like 9H+5D+7S+7C).  
  
C(1, 4) \* C(1, 3) \* ( C(9, 9) \* C(5, 9) \* C(7, 9)^2 )  
  
Answer: 1959552

283. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 9 and 5 card(s) in some suits, respectively, and 8 card(s) in each of the other suits? (like 9H+5D+8S+8C).  
  
C(1, 4) \* C(1, 3) \* ( C(9, 9) \* C(5, 9) \* C(8, 9)^2 )  
  
Answer: 122472

284. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 9 and 6 card(s) in some suits, respectively, and 1 card(s) in each of the other suits? (like 9H+6D+1S+1C).  
  
C(1, 4) \* C(1, 3) \* ( C(9, 9) \* C(6, 9) \* C(1, 9)^2 )  
  
Answer: 81648

285. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 9 and 6 card(s) in some suits, respectively, and 2 card(s) in each of the other suits? (like 9H+6D+2S+2C).  
  
C(1, 4) \* C(1, 3) \* ( C(9, 9) \* C(6, 9) \* C(2, 9)^2 )  
  
Answer: 1306368

286. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 9 and 6 card(s) in some suits, respectively, and 3 card(s) in each of the other suits? (like 9H+6D+3S+3C).  
  
C(1, 4) \* C(1, 3) \* ( C(9, 9) \* C(6, 9) \* C(3, 9)^2 )  
  
Answer: 7112448

287. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 9 and 6 card(s) in some suits, respectively, and 4 card(s) in each of the other suits? (like 9H+6D+4S+4C).  
  
C(1, 4) \* C(1, 3) \* ( C(9, 9) \* C(6, 9) \* C(4, 9)^2 )  
  
Answer: 16003008

288. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 9 and 6 card(s) in some suits, respectively, and 5 card(s) in each of the other suits? (like 9H+6D+5S+5C).  
  
C(1, 4) \* C(1, 3) \* ( C(9, 9) \* C(6, 9) \* C(5, 9)^2 )  
  
Answer: 16003008

289. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 9 and 6 card(s) in some suits, respectively, and 7 card(s) in each of the other suits? (like 9H+6D+7S+7C).  
  
C(1, 4) \* C(1, 3) \* ( C(9, 9) \* C(6, 9) \* C(7, 9)^2 )  
  
Answer: 1306368

290. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 9 and 6 card(s) in some suits, respectively, and 8 card(s) in each of the other suits? (like 9H+6D+8S+8C).  
  
C(1, 4) \* C(1, 3) \* ( C(9, 9) \* C(6, 9) \* C(8, 9)^2 )  
  
Answer: 81648

291. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 9 and 7 card(s) in some suits, respectively, and 1 card(s) in each of the other suits? (like 9H+7D+1S+1C).  
  
C(1, 4) \* C(1, 3) \* ( C(9, 9) \* C(7, 9) \* C(1, 9)^2 )  
  
Answer: 34992

292. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 9 and 7 card(s) in some suits, respectively, and 2 card(s) in each of the other suits? (like 9H+7D+2S+2C).  
  
C(1, 4) \* C(1, 3) \* ( C(9, 9) \* C(7, 9) \* C(2, 9)^2 )  
  
Answer: 559872

293. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 9 and 7 card(s) in some suits, respectively, and 3 card(s) in each of the other suits? (like 9H+7D+3S+3C).  
  
C(1, 4) \* C(1, 3) \* ( C(9, 9) \* C(7, 9) \* C(3, 9)^2 )  
  
Answer: 3048192

294. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 9 and 7 card(s) in some suits, respectively, and 4 card(s) in each of the other suits? (like 9H+7D+4S+4C).  
  
C(1, 4) \* C(1, 3) \* ( C(9, 9) \* C(7, 9) \* C(4, 9)^2 )  
  
Answer: 6858432

295. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 9 and 7 card(s) in some suits, respectively, and 5 card(s) in each of the other suits? (like 9H+7D+5S+5C).  
  
C(1, 4) \* C(1, 3) \* ( C(9, 9) \* C(7, 9) \* C(5, 9)^2 )  
  
Answer: 6858432

296. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 9 and 7 card(s) in some suits, respectively, and 6 card(s) in each of the other suits? (like 9H+7D+6S+6C).  
  
C(1, 4) \* C(1, 3) \* ( C(9, 9) \* C(7, 9) \* C(6, 9)^2 )  
  
Answer: 3048192

297. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 9 and 7 card(s) in some suits, respectively, and 8 card(s) in each of the other suits? (like 9H+7D+8S+8C).  
  
C(1, 4) \* C(1, 3) \* ( C(9, 9) \* C(7, 9) \* C(8, 9)^2 )  
  
Answer: 34992

298. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 9 and 8 card(s) in some suits, respectively, and 1 card(s) in each of the other suits? (like 9H+8D+1S+1C).  
  
C(1, 4) \* C(1, 3) \* ( C(9, 9) \* C(8, 9) \* C(1, 9)^2 )  
  
Answer: 8748

299. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 9 and 8 card(s) in some suits, respectively, and 2 card(s) in each of the other suits? (like 9H+8D+2S+2C).  
  
C(1, 4) \* C(1, 3) \* ( C(9, 9) \* C(8, 9) \* C(2, 9)^2 )  
  
Answer: 139968

300. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 9 and 8 card(s) in some suits, respectively, and 3 card(s) in each of the other suits? (like 9H+8D+3S+3C).  
  
C(1, 4) \* C(1, 3) \* ( C(9, 9) \* C(8, 9) \* C(3, 9)^2 )  
  
Answer: 762048

301. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 9 and 8 card(s) in some suits, respectively, and 4 card(s) in each of the other suits? (like 9H+8D+4S+4C).  
  
C(1, 4) \* C(1, 3) \* ( C(9, 9) \* C(8, 9) \* C(4, 9)^2 )  
  
Answer: 1714608

302. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 9 and 8 card(s) in some suits, respectively, and 5 card(s) in each of the other suits? (like 9H+8D+5S+5C).  
  
C(1, 4) \* C(1, 3) \* ( C(9, 9) \* C(8, 9) \* C(5, 9)^2 )  
  
Answer: 1714608

303. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 9 and 8 card(s) in some suits, respectively, and 6 card(s) in each of the other suits? (like 9H+8D+6S+6C).  
  
C(1, 4) \* C(1, 3) \* ( C(9, 9) \* C(8, 9) \* C(6, 9)^2 )  
  
Answer: 762048

304. In the card game of bridge, you are dealt a hand of 5 cards from the standard 36-card deck. How many different hands are there where the player has 9 and 8 card(s) in some suits, respectively, and 7 card(s) in each of the other suits? (like 9H+8D+7S+7C).  
  
C(1, 4) \* C(1, 3) \* ( C(9, 9) \* C(8, 9) \* C(7, 9)^2 )  
  
Answer: 139968