

Rotary International District 7620 Four Way Test Speech Contest-Scoring Sheet

Speaking Criteria

Score each criterion separately. Add points awarded to determine final point value. Then, rank contestants 1st, 2nd, 3rd, etc.

a. Opening – Is the opening dynamic, commanding immediate audience attention?

1st – Is it the Truth?

b. Use of the Four Way Test

Three points to be awarded for each part of the test used

2nd – Is it Fair to all concerned?

3rd – Will it build Goodwill and Better Friendships?

4th – Will it be Beneficial to all concerned?

c. Content – has a clear, effective theme with supporting documentation, examples and/or other data to support the main theme.

d. Organization – The talk is well organized with an orderly presentation of premise, content, and conclusion.

e. Delivery – The delivery is forceful, commanding, well modulated, entertaining, enlightening, and interesting with effective and correct use of the English language. (Issue a 10 point deduction if speech is read – occasional reference to note cards is acceptable).

f. Overall Reaction – Consider the overall presentation, speakers' poise, and effectiveness of speech in leaving the audience with a message, and the general impact of the complete package: Speaker, Speech and Delivery.

Total Score (highest possible score is 100)

Rank totals by 1st, 2nd, 3rd, etc.

Maximum

Point Score	Answer
1	1. $2x^2 + 3x - 4$
1	2. $3x^2 - 2x + 1$
1	3. $4x^2 - 5x + 2$
1	4. $5x^2 - 6x + 3$
1	5. $6x^2 - 7x + 4$
1	6. $7x^2 - 8x + 5$
1	7. $8x^2 - 9x + 6$
1	8. $9x^2 - 10x + 7$
1	9. $10x^2 - 11x + 8$
1	10. $11x^2 - 12x + 9$
1	11. $12x^2 - 13x + 10$
1	12. $13x^2 - 14x + 11$
1	13. $14x^2 - 15x + 12$
1	14. $15x^2 - 16x + 13$
1	15. $16x^2 - 17x + 14$
1	16. $17x^2 - 18x + 15$
1	17. $18x^2 - 19x + 16$
1	18. $19x^2 - 20x + 17$
1	19. $20x^2 - 21x + 18$
1	20. $21x^2 - 22x + 19$
1	21. $22x^2 - 23x + 20$
1	22. $23x^2 - 24x + 21$
1	23. $24x^2 - 25x + 22$
1	24. $25x^2 - 26x + 23$
1	25. $26x^2 - 27x + 24$
1	26. $27x^2 - 28x + 25$
1	27. $28x^2 - 29x + 26$
1	28. $29x^2 - 30x + 27$
1	29. $30x^2 - 31x + 28$
1	30. $31x^2 - 32x + 29$
1	31. $32x^2 - 33x + 30$
1	32. $33x^2 - 34x + 31$
1	33. $34x^2 - 35x + 32$
1	34. $35x^2 - 36x + 33$
1	35. $36x^2 - 37x + 34$
1	36. $37x^2 - 38x + 35$
1	37. $38x^2 - 39x + 36$
1	38. $39x^2 - 40x + 37$
1	39. $40x^2 - 41x + 38$
1	40. $41x^2 - 42x + 39$
1	41. $42x^2 - 43x + 40$
1	42. $43x^2 - 44x + 41$
1	43. $44x^2 - 45x + 42$
1	44. $45x^2 - 46x + 43$
1	45. $46x^2 - 47x + 44$
1	46. $47x^2 - 48x + 45$
1	47. $48x^2 - 49x + 46$
1	48. $49x^2 - 50x + 47$
1	49. $50x^2 - 51x + 48$
1	50. $51x^2 - 52x + 49$
1	51. $52x^2 - 53x + 50$
1	52. $53x^2 - 54x + 51$
1	53. $54x^2 - 55x + 52$
1	54. $55x^2 - 56x + 53$
1	55. $56x^2 - 57x + 54$
1	56. $57x^2 - 58x + 55$
1	57. $58x^2 - 59x + 56$
1	58. $59x^2 - 60x + 57$
1	59. $60x^2 - 61x + 58$
1	60. $61x^2 - 62x + 59$
1	61. $62x^2 - 63x + 60$
1	62. $63x^2 - 64x + 61$
1	63. $64x^2 - 65x + 62$
1	64. $65x^2 - 66x + 63$
1	65. $66x^2 - 67x + 64$
1	66. $67x^2 - 68x + 65$
1	67. $68x^2 - 69x + 66$
1	68. $69x^2 - 70x + 67$
1	69. $70x^2 - 71x + 68$
1	70. $71x^2 - 72x + 69$
1	71. $72x^2 - 73x + 70$
1	72. $73x^2 - 74x + 71$
1	73. $74x^2 - 75x + 72$
1	74. $75x^2 - 76x + 73$
1	75. $76x^2 - 77x + 74$
1	76. $77x^2 - 78x + 75$
1	77. $78x^2 - 79x + 76$
1	78. $79x^2 - 80x + 77$
1	79. $80x^2 - 81x + 78$
1	80. $81x^2 - 82x + 79$
1	81. $82x^2 - 83x + 80$
1	82. $83x^2 - 84x + 81$
1	83. $84x^2 - 85x + 82$
1	84. $85x^2 - 86x + 83$
1	85. $86x^2 - 87x + 84$
1	86. $87x^2 - 88x + 85$
1	87. $88x^2 - 89x + 86$
1	88. $89x^2 - 90x + 87$
1	89. $90x^2 - 91x + 88$
1	90. $91x^2 - 92x + 89$
1	91. $92x^2 - 93x + 90$
1	92. $93x^2 - 94x + 91$
1	93. $94x^2 - 95x + 92$
1	94. $95x^2 - 96x + 93$
1	95. $96x^2 - 97x + 94$
1	96. $97x^2 - 98x + 95$
1	97. $98x^2 - 99x + 96$
1	98. $$

10

3

3

3

81

20

30

10

Total Score (highest possible score is 100)

Rank totals by 1st, 2nd, 3rd, etc.