# Yahtzee Game Test Plan

**David Wilson** 

#### Table of Contents

Project Requirements	3
Test Cases by Function	4
Test Cases by Game	. 13

#### **Project Requirements**

The Yahtzee Scorecard program shall read as input five integers representing the results of five rolls of a six-sided die followed by a sixth integer representing the numerical line on the scorecard in which the score is to be filled. It shall then return as output the score for that line calculated per the rules attached to the scoring category. Below is a numbered list of requirements representing each scorecard line to be tested and the calculations for that specific line.

- 1. For the Aces category, the program shall count the number of 1s in the set of rolls and assign this count as the score. It assigns a score of 0 if the roll contains no 1s.
- 2. For the Twos category, the program shall count the number of 2s and assign as the score this tally multiplied by 2. It assigns a score of 0 if the roll contains no 2s.
- 3. For the Threes category, the program shall count the number of 3s and assign as the score this tally multiplied by 3. It assigns a score of 0 if the roll contains no 3s.
- 4. For the Fours category, the program shall count the number of 4s and assign as the score this tally multiplied by 4. It assigns a score of 0 if the roll contains no 4s.
- 5. For the Fives category, the program shall count the number of 5s and assign as the score this tally multiplied by 5. It assigns a score of 0 if the roll contains no 5s.
- 6. For the Sixes category, the program shall count the number of 6s and assign as the score this tally multiplied by 6. It assigns a score of 0 if the roll contains no 6s.
- 7. For the 3-of-a-kind category, the program checks for three identical die results in the set of rolls. If this is detected, it assigns as the score the sum of all five die rolls. If not, it assigns a score of 0.
- 8. For the 4-of-a-kind category, the program checks for four identical die results in the set of rolls. If this is detected, it assigns as the score the sum of all five die rolls. If not, it assigns a score of 0.
- 9. For the Full House category, the program checks the rolls for a subset of three identical numbers and a separate subset of two identical numbers. If this is detected, it assigns a score of 25. If not, it assigns a score of 0. This category scores full points for a 5-of-a-kind.
- 10. For the Small Straight category, the program checks the rolls for a subset of four consecutive numbers. If this is detected, it assigns a score of 30. If not, it assigns a score of 0.
- 11. For the Large Straight category, the program checks the rolls for a subset of five consecutive numbers. If this is detected, it assigns a score of 40. If not, it assigns a score of 0.
- 12. For the Yahtzee category, the program checks the rolls for five identical numbers. If this is detected and the scorecard does not already have a score recorded in the Yahtzee line, it assigns a score of 50. If this is detected and the scorecard does have a score recorded in the Yahtzee line and that score is not 0, it increments the score by 100. If the five identical numbers are not detected, it assigns a score of 0.
- 13. For the Chance category, the program assigns as the score the sum of all five die results.

When it receives any line of input ending in "14," the scorecard shall calculate the Upper Section Total, adding a bonus of 35 points if this surpasses a threshold of 63 points. Then it shall calculate the Lower Section Total by adding categories 7 through 13. Then it shall calculate the Grand Total by adding the Upper Section Total to the Lower Section Total. It returns these values as an array of Strings.

#### Test Cases by Function

#### Test Case Set 01 - Aces

#### Test Case 01.A (No Aces)

<u> </u>	
Input	2, 2, 2, 2, 2, 1
Expected Output	Score: 0
Actual Output	Score: 0
Result	[X] Passed   [] Failed

#### Test Case 01.B (Below Upper Score Bonus)

(below opper score bonus)		
Input	1, 2, 2, 2, 2, 1	
Expected Output	Score: 1	
Actual Output	Score: 1	
Result	[X] Passed   [] Failed	

### Test Case 01.C (On Upper Score Bonus)

Input	1, 1, 1, 2, 2, 1
Expected Output	Score: 3
Actual Output	Score: 3
Result	[X] Passed   [] Failed

### Test Case 01.D (Above Upper Score Bonus)

Input	1, 1, 1, 1, 2, 1
Expected Output	Score: 4
Actual Output	Score: 4
Result	[X] Passed   [] Failed

#### Test Case Set 02 - Twos

#### Test Case 02.A (No Twos)

Input	1, 1, 1, 1, 1, 2
Expected Output	Score: 0
Actual Output	Score: 0
Result	[X] Passed   [] Failed

# Test Case 02.B (Below Upper Score Bonus)

	•
Input	1, 1, 2, 2, 2, 2
Expected Output	Score: 6
Actual Output	Score: 6
Result	[X] Passed   [] Failed

## Test Case 02.C (On Upper Score Bonus)

Input	2, 2, 2, 1, 1, 2
Expected Output	Score: 6
Actual Output	Score: 6
Result	[X] Passed   [] Failed

# Test Case 02.D (Above Upper Score Bonus)

Input	2, 2, 2, 3, 2, 2
Expected Output	Score: 8
Actual Output	Score: 8
Result	[X] Passed   [] Failed

#### **Test Case Set 03 - Threes**

# Test Case 03.A (No Threes)

Input	4, 4, 4, 4, 4, 3
Expected Output	Score: 0
Actual Output	Score: 0
Result	[X] Passed   [] Failed

#### Test Case 03.B (Below Upper Score Bonus)

(Delow opper score bolids)		
Input	3, 1, 2, 2, 2, 3	
Expected Output	Score: 3	
Actual Output	Score: 3	
Result	[X] Passed   [] Failed	

### Test Case 03.C (On Upper Score Bonus)

Input	3, 3, 3, 2, 2, 3
Expected Output	Score: 9
Actual Output	Score: 9
Result	[X] Passed   [] Failed

#### Test Case 03.D (Above Upper Score Bonus)

Input	3, 3, 3, 3, 2, 3
Expected Output	Score: 12
Actual Output	Score: 12
Result	[X] Passed   [] Failed

#### **Test Case Set 04 - Fours**

### Test Case 04.A (No Fours)

5, 5, 5, 2, 2, 4
Score: 0
Score: 0
[X] Passed   [] Failed

# Test Case 04.B (Below Upper Score Bonus)

Input	4, 4, 4, 2, 2, 4
Expected Output	Score: 12
Actual Output	Score: 12
Result	[X] Passed   [] Failed

## Test Case 04.C (On Upper Score Bonus)

Input	4, 4, 4, 2, 2, 4
Expected Output	Score: 12
Actual Output	Score: 12
Result	[X] Passed   [] Failed

### Test Case 04.D (Above Upper Score Bonus)

Input	4, 4, 4, 4, 4
Expected Output	Score: 20
Actual Output	Score: 20
Result	[X] Passed   [] Failed

#### **Test Case Set 05 - Fives**

#### Test Case 05.A (No Fives)

Input	6, 4, 3, 2, 1, 5
Expected Output	Score: 0
Actual Output	Score: 0
Result	[X] Passed   [] Failed

### Test Case 05.B (Below Upper Score Bonus)

(below opper score bolius)		
Input	5, 5, 1, 6, 6, 5	
Expected Output	Score: 10	
Actual Output	Score: 10	
Result	[X] Passed   [] Failed	

### Test Case 05.C (On Upper Score Bonus)

` ''	
Input	5, 5, 5, 2, 2, 5
Expected Output	Score: 15
Actual Output	Score: 15
Result	[X] Passed   [] Failed

#### Test Case 05.D (Above Upper Score Bonus)

Input	5, 5, 5, 5, 2, 5
Expected Output	Score: 20
Actual Output	Score: 20
Result	[X] Passed   [] Failed

#### Test Case Set 06 - Sixes

### Test Case 06.A (No Sixes)

Input	1, 2, 3, 4, 5, 6
Expected Output	Score: 0
Actual Output	Score: 0
Result	[X] Passed   [] Failed

### Test Case 06.B (Below Upper Score Bonus)

Input	6, 6, 6, 6, 6, 6
Expected Output	Score: 30
Actual Output	Score: 30
Result	[X] Passed   [] Failed

## Test Case 06.C (On Upper Score Bonus)

	<u> </u>
Input	6, 6, 6, 4, 5, 6
Expected Output	Score: 18
Actual Output	Score: 18
Result	[X] Passed   [] Failed

## Test Case 06.D (Above Upper Score Bonus)

Input	1, 1, 1, 1, 2, 6
Expected Output	Score: 0
Actual Output	Score: 0
Result	[X] Passed   [] Failed

#### Test Case Set 07 – 3-Of-A-Kind

### Test Case 07.A (No 3-of-a-Kind Detected)

Input	5, 5, 6, 2, 2, 7
Expected Output	Score: 0
Actual Output	Score: 0
Result	[X] Passed   [] Failed

#### Test Case 07.B (Normal 3-of-a-Kind)

Input	3, 3, 3, 4, 5, 7
Expected Output	Score: 18
Actual Output	Score: 18
Result	[X] Passed   [] Failed

### Test Case 07.C (Underutilized Full House)

Input	5, 5, 5, 2, 2, 7
Expected Output	Score: 19
Actual Output	Score: 19
Result	[X] Passed   [] Failed

### Test Case 07.D (Underutilized Yahtzee)

Input	1, 1, 1, 1, 1, 7
Expected Output	Score: 5
Actual Output	Score: 5
Result	[X] Passed   [] Failed

#### Test Case Set 08 – 4-Of-A-Kind

### Test Case 08.A (No 4-of-a-Kind Detected)

Input	5, 5, 5, 6, 2, 8
Expected Output	Score: 0
Actual Output	Score: 0
Result	[X] Passed   [] Failed

# Test Case 08.B (Normal 4-of-a-Kind - Obvious)

Input	3, 3, 3, 3, 5, 8
Expected Output	Score: 17
Actual Output	Score: 17
Result	[X] Passed   [] Failed

# Test Case 08.C (Normal 4-of-a-Kind - Split)

Input	4, 4, 2, 4, 4, 8
Expected Output	Score: 18
Actual Output	Score: 18
Result	[X] Passed   [] Failed

### Test Case 08.D (Underutilized Yahtzee)

Input	4, 4, 4, 4, 4, 8
Expected Output	Score: 20
Actual Output	Score: 20
Result	[X] Passed   [] Failed

#### **Test Case Set 09 – Full House**

## Test Case 09.A (No Full House Detected)

Input	1, 1, 5, 6, 2, 9
Expected Output	Score: 0
Actual Output	Score: 0
Result	[X] Passed   [] Failed

#### Test Case 09.B (Normal Full House – Obvious)

(11011110111111111111111111111111111111	
Input	3, 3, 3, 5, 5, 9
Expected Output	Score: 25
Actual Output	Score: 25
Result	[X] Passed   [] Failed

#### Test Case 09.C (Normal Full House - Scrambled)

Input	1, 2, 1, 1, 2, 9
Expected Output	Score: 25
Actual Output	Score: 25
Result	[X] Passed   [] Failed

### Test Case 09.D (Underutilized Yahtzee)

Input	4, 4, 4, 4, 9
Expected Output	Score: 25
Actual Output	Score: 25
Result	[X] Passed   [] Failed

#### **Test Case Set 10 – Small Straight (Sequence of 4)**

### Test Case 10.A (No Small Straight Detected)

Input	1, 4, 6, 5, 2, 10
Expected Output	Score: 0
Actual Output	Score: 0
Result	[X] Passed   [] Failed

# Test Case 10.B (Normal Small Straight - Obvious)

Input	1, 2, 3, 4, 4, 10
Expected Output	Score: 30
Actual Output	Score: 30
Result	[X] Passed   [] Failed

# Test Case 10.C (Normal Small Straight – Scrambled)

Input	6, 1, 3, 4, 5, 10
Expected Output	Score: 30
Actual Output	Score: 30
Result	[X] Passed   [] Failed

### Test Case 10.D (Underutilized Small Straight)

Input	1, 2, 3, 4, 5, 10
Expected Output	Score: 30
Actual Output	Score: 30
Result	[X] Passed   [] Failed

#### Test Case Set 11 – Large Straight (Sequence of 5)

## Test Case 11.A (No Large Straight Detected)

Input	1, 4, 6, 5, 2, 11
Expected Output	Score: 0
Actual Output	Score: 0
Result	[X] Passed   [] Failed

## Test Case 11.B (Normal Large Straight - Obvious)

(Normal Large Straight - Obvious)	
Input	1, 2, 3, 4, 5, 11
Expected Output	Score: 40
Actual Output	Score: 40
Result	[X] Passed   [] Failed

#### Test Case 11.C (Normal Large Straight – Scrambled)

	<u> </u>
Input	6, 2, 3, 5, 4, 11
Expected Output	Score: 40
Actual Output	Score: 40
Result	[X] Passed   [] Failed

### Test Case 11.D (Normal Large Straight - Reversed)

Input	6, 5, 4, 3, 2, 11
Expected Output	Score: 40
Actual Output	Score: 40
Result	[X] Passed   [] Failed

#### **Test Case Set 12 – Yahtzee (5-of-a-Kind)**

Test Case 12.A (No Yahtzee Detected)

Input	3, 4, 4, 4, 4, 12
Expected Output	Score: 0
Actual Output	Score: 0
Result	[X] Passed   [] Failed

#### Test Case 12.B (Normal Yahtzee – Small Numbers)

Input	1, 1, 1, 1, 1, 12
Expected Output	Score: 50
Actual Output	Score: 50
Result	[X] Passed   [] Failed

# Test Case 12.C (Normal Yahtzee – Large Numbers)

Input	6, 6, 6, 6, 6, 12
Expected Output	Score: 50
Actual Output	Score: 50
Result	[X] Passed   [] Failed

### Test Case 12.D (No Yahtzee – Miscounted 4-of-a-Kind)

Input	4, 4, 4, 4, 3, 12
Expected Output	Score: 0
Actual Output	Score: 0
Result	[X] Passed   [] Failed

#### **Test Case Set 13 – Chance**

# Test Case 13.A (Underutilized Yahtzee)

Input	1, 1, 1, 1, 1, 13
Expected Output	Score: 5
Actual Output	Score: 5
Result	[X] Passed   [] Failed

### Test Case 13.B (Underutilized Full House)

(0	
Input	1, 1, 3, 3, 3, 13
Expected Output	Score: 11
Actual Output	Score: 11
Result	[X] Passed   [] Failed

Test Case 13.C (Underutilized Small Straight)

Input	2, 1, 3, 4, 6, 13
Expected Output	Score: 16
Actual Output	Score: 16
Result	[X] Passed   [] Failed

### Test Case 13.D (Underutilized Large Straight)

Input	2, 3, 4, 5, 6, 13
Expected Output	Score: 20
Actual Output	Score: 20
Result	[X] Passed   [] Failed

	Test Case	Se	et 14 – Totals		
Test Case 14.A (All Zeroes Except Chance)			Test Case 14.B (Just Below Upper Section Bonus)		
Input	0, 0, 0, 0, 0, 14		Input	0, 0, 0, 0, 0, 14	
Expected Output	Upper Section Total: 0 Points Lower Section Total: 5 Points Grand Total: 5 Points		Expected Output	Upper Section Total 62 Points Lower Section Total 191 Points Grand Total: 253 Points	
Actual Output	Upper Section Total: 0 Points Lower Section Total: 5 Points Grand Total: 5 Points		Actual Output	Upper Section Total 62 Points Lower Section Total 191 Points Grand Total: 253 Points	
Result	[X] Passed   [] Failed		Result	[X] Passed   [] Failed	
	: Case 14.C per Section Bonus)	•	Test Case 14.D (Just Over Upper Section Bonus)		
Input	0, 0, 0, 0, 0, 14		Input	0, 0, 0, 0, 0, 14	
Expected Output	Upper Section Total: 98 Points Lower Section Total: 198 Points Grand Total: 296 Points		Expected Output	Upper Section Total 99 Points Lower Section Total 140 Points Grand Total: 239 Points	
Actual Output	Upper Section Total: 98 Points Lower Section Total: 198 Points Grand Total: 296 Points		Actual Output	Upper Section Total 99 Points Lower Section Total 140 Points Grand Total: 239 Points	

Result

[X] Passed | [] Failed

Result

[X] Passed | [] Failed

Inputs	1, 1, 1, 1, 1, 12 2, 2, 2, 2, 2, 12 3, 3, 3, 3, 3, 12 4, 4, 4, 4, 4, 12 2, 2, 2, 2, 2, 1 3, 3, 3, 3, 3, 2 4, 4, 4, 4, 4, 3 5, 5, 5, 5, 5, 4 6, 6, 6, 6, 6, 5 1, 1, 1, 1, 1, 6 1, 2, 3, 4, 5, 7 1, 2, 3, 4, 5, 8 1, 2, 3, 4, 5, 9 0, 0, 0, 0, 0, 0, 14
Expected Output	Score: 50 Score: 150 Score: 250 Score: 350 Score: 0 Upper Section Total: 0 Lower Section Total: 350 Grand Total: 350
Actual Output	Score: 50 Score: 150 Score: 250 Score: 350 Score: 0 Upper Section Total: 0 Lower Section Total: 350 Grand Total: 350

#### Test Cases by Game

	Test Cases for Game A (No Points Except Chance)					
Test Case	Input	Expected Output	Actual Output	Result		
01.A (Aces)	2, 2, 2, 2, 2, 1	Score: 0	Score: 0	Passed		
02.A (Twos)	1, 1, 1, 1, 1, 2	Score: 0	Score: 0	Passed		
03.A (Threes)	4, 4, 4, 4, 4, 3	Score: 0	Score: 0	Passed		
04.A (Four)	5, 5, 5, 2, 2, 4	Score: 0	Score: 0	Passed		
05.A (Five)	6, 4, 3, 2, 1, 5	Score: 0	Score: 0	Passed		
06.A (Six)	1, 2, 3, 4, 5, 6	Score: 0	Score: 0	Passed		
07.A (3-Of-A-Kind)	5, 5, 6, 2, 2, 7	Score: 0	Score: 0	Passed		
08.A (4-Of-A-Kind)	5, 5, 5, 6, 2, 8	Score: 0	Score: 0	Passed		
09.A (Full House)	1, 1, 5, 6, 2, 9	Score: 0	Score: 0	Passed		
10.A (Small Straight)	1, 4, 6, 5, 2, 10	Score: 0	Score: 0	Passed		
11.A (Large Straight)	1, 4, 6, 5, 2, 11	Score: 0	Score: 0	Passed		
12.A (Yahtzee)	3, 4, 4, 4, 4, 12	Score: 0	Score: 0	Passed		
13.A (Chance)	1, 1, 1, 1, 1, 13	Score: 5	Score: 5	Passed		
14.A (Totals)	0, 0, 0, 0, 0, 14	Upper Section Total: 0 Points Lower Section Total: 5 Points Grand Total: 5 Points	Upper Section Total: 0 Points Lower Section Total: 5 Points Grand Total: 5 Points	Passed		

	Test Cases for Game B (Just Below Upper Score Bonus)					
Test Case	Input	Expected Output	Actual Output	Result		
01.B (Aces)	1, 2, 2, 2, 2, 1	Score: 1	Score: 1	Passed		
02.B (Twos)	1, 1, 2, 2, 2, 2	Score: 6	Score: 6	Passed		
03.B (Threes)	3, 1, 2, 2, 2, 3	Score: 3	Score: 3	Passed		
04.B (Four)	4, 4, 4, 2, 2, 4	Score: 12	Score: 12	Passed		
05.B (Five)	5, 5, 1, 6, 6, 5	Score: 10	Score: 10	Passed		
06.B (Six)	6, 6, 6, 6, 6, 6	Score: 30	Score: 30	Passed		
07.B (3-Of-A-Kind)	3, 3, 3, 4, 5, 7	Score: 18	Score: 18	Passed		
08.B (4-Of-A-Kind)	3, 3, 3, 3, 5, 8	Score: 17	Score: 17	Passed		
09.B (Full House)	3, 3, 3, 5, 5, 9	Score: 25	Score: 25	Passed		
10.B (Small Straight)	1, 2, 3, 4, 4, 10	Score: 30	Score: 30	Passed		
11.B (Large Straight)	1, 2, 3, 4, 5, 11	Score: 40	Score: 40	Passed		
12.B (Yahtzee)	1, 1, 1, 1, 1, 12	Score: 50	Score: 50	Passed		
13.B (Chance)	1, 1, 3, 3, 3, 13	Score: 11	Score: 11	Passed		
14.B (Totals)	0, 0, 0, 0, 0, 14	Upper Section Total: 62 Points Lower Section Total: 191 Points Grand Total: 253 Points	Upper Section Total: 62 Points Lower Section Total: 191 Points Grand Total: 253 Points	Passed		

Test Cases for Game C (Right On Upper Score Bonus)					
Test Case	Input	Expected Output	Actual Output	Result	
01.C (Aces)	1, 1, 1, 2, 2, 1	Score: 3	Score: 3	Passed	
02.C (Twos)	2, 2, 2, 1, 1, 2	Score: 6	Score: 6	Passed	
03.C (Threes)	3, 3, 3, 2, 2, 3	Score: 9	Score: 9	Passed	
04.C (Four)	4, 4, 4, 2, 2, 4	Score: 12	Score: 12	Passed	
05.C (Five)	5, 5, 5, 2, 2, 5	Score: 15	Score: 15	Passed	
06.C (Six)	6, 6, 6, 4, 5, 6	Score: 18	Score: 18	Passed	
07.C (3-Of-A-Kind)	5, 5, 5, 2, 2, 7	Score: 19	Score: 19	Passed	
08.C (4-Of-A-Kind)	4, 4, 2, 4, 4, 8	Score: 18	Score: 18	Passed	
09.C (Full House)	1, 2, 1, 1, 2, 9	Score: 25	Score: 25	Passed	
10.C (Small Straight)	6, 1, 3, 4, 5, 10	Score: 30	Score: 30	Passed	
11.C (Large Straight)	6, 2, 3, 5, 4, 11	Score: 40	Score: 40	Passed	
12.C (Yahtzee)	6, 6, 6, 6, 6, 12	Score: 50	Score: 50	Passed	
13.C (Chance)	2, 1, 3, 4, 6, 13	Score: 16	Score: 16	Passed	
14.C (Totals)	0, 0, 0, 0, 0, 14	Upper Section Total: 98 Points Lower Section Total: 198 Points Grand Total: 296 Points	Upper Section Total: 98 Points Lower Section Total: 198 Points Grand Total: 296 Points	Passed	

	Test Cases for Game D (Just Above Upper Score Bonus)					
Test Case	Input	Expected Output	Actual Output	Result		
01.D (Aces)	1, 1, 1, 1, 2, 1	Score: 4	Score: 4	Passed		
02.D (Twos)	2, 2, 2, 3, 2, 2	Score: 8	Score: 8	Passed		
03.D (Threes)	3, 3, 3, 3, 2, 3	Score: 12	Score: 12	Passed		
04.D (Four)	4, 4, 4, 4, 4	Score: 20	Score: 20	Passed		
05.D (Five)	5, 5, 5, 5, 2, 5	Score: 20	Score: 20	Passed		
06.D (Six)	1, 1, 1, 1, 2, 6	Score: 0	Score: 0	Passed		
07.D (3-Of-A-Kind)	1, 1, 1, 1, 7	Score: 5	Score: 5	Passed		
08.D (4-Of-A-Kind)	4, 4, 4, 4, 8	Score: 20	Score: 20	Passed		
09.D (Full House)	4, 4, 4, 4, 9	Score: 25	Score: 25	Passed		
10.D (Small Straight)	1, 2, 3, 4, 5, 10	Score: 30	Score: 30	Passed		
11.D (Large Straight)	6, 5, 4, 3, 2, 11	Score: 40	Score: 40	Passed		
12.D (Yahtzee)	4, 4, 4, 4, 3, 12	Score: 0	Score: 0	Passed		
13.D (Chance)	2, 3, 4, 5, 6, 13	Score: 20	Score: 20	Passed		
14.D (Totals)	0, 0, 0, 0, 0, 14	Upper Section Total: 99 Points Lower Section Total: 140 Points Grand Total: 239 Points	Upper Section Total: 99 Points Lower Section Total: 140 Points Grand Total: 239 Points	Passed		

Test Cases for Game E (No Input Except a Yahtzee and 3 Yahtzee Bonuses)					
Test Case	Input	Expected Output	Actual Output	Result	
01.E (Yahtzee)	1, 1, 1, 1, 1, 12	Score: 50	Score: 50	Passed	
02.E (Yahtzee Bonus)	2, 2, 2, 2, 2, 12	Score: 150	Score: 150	Passed	
03.E (Yahtzee Bonus)	3, 3, 3, 3, 3, 12	Score: 250	Score: 250	Passed	
04.E (Yahtzee Bonus)	4, 4, 4, 4, 4, 12	Score: 350	Score: 350	Passed	
05.E (Zero Points)	2, 2, 2, 2, 2, 1	Score: 0	Score: 0	Passed	
06.E (Zero Points)	3, 3, 3, 3, 3, 2	Score: 0	Score: 0	Passed	
07.E (Zero Points)	4, 4, 4, 4, 4, 3	Score: 0	Score: 0	Passed	
08.E (Zero Points)	5, 5, 5, 5, 5, 4	Score: 0	Score: 0	Passed	
09.E (Zero Points)	6, 6, 6, 6, 6, 5	Score: 0	Score: 0	Passed	
10.E (Zero Points)	1, 1, 1, 1, 1, 6	Score: 0	Score: 0	Passed	
11.E (Zero Points)	1, 2, 3, 4, 5, 7	Score: 0	Score: 0	Passed	
12.E (Zero Points)	1, 2, 3, 4, 5, 8	Score: 0	Score: 0	Passed	
13.E (Zero Points)	1, 2, 3, 4, 5, 9	Score: 0	Score: 0	Passed	
14.E (Totals)	0, 0, 0, 0, 0, 14	Upper Section Total: 0 Points Lower Section Total: 350 Points Grand Total: 350 Points	Upper Section Total: 0 Points Lower Section Total: 350 Points Grand Total: 350 Points	Passed	