

Name: _____
CIS 26 Quiz

SS# (4 digits): _____

PaperId#: 23
Feb 20th, 2008

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PaperId#: 23

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Feb 20th, 2008

PaperId#: 23

1. Write a function to sort an integer array.
2. Write a function to reverse an array.
3. Write a function to find the maximum and minimum elements of an integer array.
4. Write a function to find the sum and average of an integer array.
5. Write a function to determine if a character array is a polyndrome (reads the same forwards and backwards). Your function takes a character array, and returns true or false.

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Name: _____ SS# (4 digits): _____ PaperId#: 35
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PaperId#: 35 CIS 26 Quiz Feb 20th, 2008 PaperId#: 35

1. Write a function to sort an integer array.
2. Write a function to reverse an array.
3. Write a function to find the maximum and minimum elements of an integer array.
4. Write a function to find the sum and average of an integer array.
5. Write a function to determine if a character array is a polyndrome (reads the same forwards and backwards). Your function takes a character array, and returns true or false.

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Name: _____ SS# (4 digits): _____ PaperId#: 83
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PaperId#: 83 CIS 26 Quiz Feb 20th, 2008 PaperId#: 83

1. Write a function to sort an integer array.
2. Write a function to reverse an array.
3. Write a function to find the maximum and minimum elements of an integer array.
4. Write a function to find the sum and average of an integer array.
5. Write a function to determine if a character array is a polyndrome (reads the same forwards and backwards). Your function takes a character array, and returns true or false.

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Name: _____ SS# (4 digits): _____ PaperId#: 22
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PaperId#: 22 CIS 26 Quiz Feb 20th, 2008 PaperId#: 22

1. Write a function to sort an integer array.
2. Write a function to reverse an array.
3. Write a function to find the maximum and minimum elements of an integer array.
4. Write a function to find the sum and average of an integer array.
5. Write a function to determine if a character array is a polyndrome (reads the same forwards and backwards). Your function takes a character array, and returns true or false.

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Name: _____ SS# (4 digits): _____ PaperId#: 27
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PaperId#: 27 CIS 26 Quiz Feb 20th, 2008 PaperId#: 27

1. Write a function to sort an integer array.

2. Write a function to reverse an array.

3. Write a function to find the maximum and minimum elements of an integer array.

4. Write a function to find the sum and average of an integer array.

5. Write a function to determine if a character array is a polyndrome (reads the same forwards and backwards). Your function takes a character array, and returns true or false.

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Name: _____ SS# (4 digits): _____ PaperId#: 51
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PaperId#: 51 CIS 26 Quiz Feb 20th, 2008 PaperId#: 51

1. Write a function to sort an integer array.
2. Write a function to reverse an array.
3. Write a function to find the maximum and minimum elements of an integer array.
4. Write a function to find the sum and average of an integer array.
5. Write a function to determine if a character array is a polyndrome (reads the same forwards and backwards). Your function takes a character array, and returns true or false.

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1. Write a function to sort an integer array.
2. Write a function to reverse an array.
3. Write a function to find the maximum and minimum elements of an integer array.
4. Write a function to find the sum and average of an integer array.
5. Write a function to determine if a character array is a polyndrome (reads the same forwards and backwards). Your function takes a character array, and returns true or false.

Name: _____ SS# (4 digits): _____ PaperId#: 19
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PaperId#: 19 CIS 26 Quiz Feb 20th, 2008 PaperId#: 19

1. Write a function to sort an integer array.
2. Write a function to reverse an array.
3. Write a function to find the maximum and minimum elements of an integer array.
4. Write a function to find the sum and average of an integer array.
5. Write a function to determine if a character array is a polyndrome (reads the same forwards and backwards). Your function takes a character array, and returns true or false.

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Name: _____ SS# (4 digits): _____ PaperId#: 13
CIS 26 Quiz Feb 20th, 2008

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PaperId#: 13 CIS 26 Quiz Feb 20th, 2008 PaperId#: 13

1. Write a function to sort an integer array.
2. Write a function to reverse an array.
3. Write a function to find the maximum and minimum elements of an integer array.
4. Write a function to find the sum and average of an integer array.
5. Write a function to determine if a character array is a polyndrome (reads the same forwards and backwards). Your function takes a character array, and returns true or false.

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1. Write a function to sort an integer array.
2. Write a function to reverse an array.
3. Write a function to find the maximum and minimum elements of an integer array.
4. Write a function to find the sum and average of an integer array.
5. Write a function to determine if a character array is a polyndrome (reads the same forwards and backwards). Your function takes a character array, and returns true or false.

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1. Write a function to sort an integer array.
2. Write a function to reverse an array.
3. Write a function to find the maximum and minimum elements of an integer array.
4. Write a function to find the sum and average of an integer array.
5. Write a function to determine if a character array is a polyndrome (reads the same forwards and backwards). Your function takes a character array, and returns true or false.

Name: _____ SS# (4 digits): _____ PaperId#: 20
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PaperId#: 20 CIS 26 Quiz Feb 20th, 2008 PaperId#: 20

1. Write a function to sort an integer array.
2. Write a function to reverse an array.
3. Write a function to find the maximum and minimum elements of an integer array.
4. Write a function to find the sum and average of an integer array.
5. Write a function to determine if a character array is a polyndrome (reads the same forwards and backwards). Your function takes a character array, and returns true or false.

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Name: _____ SS# (4 digits): _____ PaperId#: 97
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PaperId#: 97 CIS 26 Quiz Feb 20th, 2008 PaperId#: 97

1. Write a function to sort an integer array.

2. Write a function to reverse an array.

3. Write a function to find the maximum and minimum elements of an integer array.

4. Write a function to find the sum and average of an integer array.

5. Write a function to determine if a character array is a polyndrome (reads the same forwards and backwards). Your function takes a character array, and returns true or false.

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Tear at this line.

1. Write a function to sort an integer array.

2. Write a function to reverse an array.

3. Write a function to find the maximum and minimum elements of an integer array.

4. Write a function to find the sum and average of an integer array.

5. Write a function to determine if a character array is a polyndrome (reads the same forwards and backwards). Your function takes a character array, and returns true or false.

Name: _____ SS# (4 digits): _____ PaperId#: 16
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PaperId#: 16 CIS 26 Quiz Feb 20th, 2008 PaperId#: 16

1. Write a function to sort an integer array.

2. Write a function to reverse an array.

3. Write a function to find the maximum and minimum elements of an integer array.

4. Write a function to find the sum and average of an integer array.

5. Write a function to determine if a character array is a polyndrome (reads the same forwards and backwards). Your function takes a character array, and returns true or false.

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Name: _____
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SS# (4 digits): _____

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CIS 26 Quiz

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1. Write a function to sort an integer array.
2. Write a function to reverse an array.
3. Write a function to find the maximum and minimum elements of an integer array.
4. Write a function to find the sum and average of an integer array.
5. Write a function to determine if a character array is a polyndrome (reads the same forwards and backwards). Your function takes a character array, and returns true or false.

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Name: _____ SS# (4 digits): _____ PaperId#: 78
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PaperId#: 78 CIS 26 Quiz Feb 20th, 2008 PaperId#: 78

1. Write a function to sort an integer array.
2. Write a function to reverse an array.
3. Write a function to find the maximum and minimum elements of an integer array.
4. Write a function to find the sum and average of an integer array.
5. Write a function to determine if a character array is a polyndrome (reads the same forwards and backwards). Your function takes a character array, and returns true or false.

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Name: _____ SS# (4 digits): _____ PaperId#: 69
CIS 26 Quiz Feb 20th, 2008

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Tear at this line.

PaperId#: 69 CIS 26 Quiz Feb 20th, 2008 PaperId#: 69

1. Write a function to sort an integer array.
2. Write a function to reverse an array.
3. Write a function to find the maximum and minimum elements of an integer array.
4. Write a function to find the sum and average of an integer array.
5. Write a function to determine if a character array is a polyndrome (reads the same forwards and backwards). Your function takes a character array, and returns true or false.

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Tear at this line.

1. Write a function to sort an integer array.

2. Write a function to reverse an array.

3. Write a function to find the maximum and minimum elements of an integer array.

4. Write a function to find the sum and average of an integer array.

5. Write a function to determine if a character array is a polyndrome (reads the same forwards and backwards). Your function takes a character array, and returns true or false.

Name: _____ SS# (4 digits): _____ PaperId#: 17
CIS 26 Quiz Feb 20th, 2008

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PaperId#: 17 CIS 26 Quiz Feb 20th, 2008 PaperId#: 17

1. Write a function to sort an integer array.
2. Write a function to reverse an array.
3. Write a function to find the maximum and minimum elements of an integer array.
4. Write a function to find the sum and average of an integer array.
5. Write a function to determine if a character array is a polyndrome (reads the same forwards and backwards). Your function takes a character array, and returns true or false.

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Name: _____ SS# (4 digits): _____ PaperId#: 77
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PaperId#: 77 CIS 26 Quiz Feb 20th, 2008 PaperId#: 77

1. Write a function to sort an integer array.
2. Write a function to reverse an array.
3. Write a function to find the maximum and minimum elements of an integer array.
4. Write a function to find the sum and average of an integer array.
5. Write a function to determine if a character array is a polyndrome (reads the same forwards and backwards). Your function takes a character array, and returns true or false.

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Name: _____ SS# (4 digits): _____ PaperId#: 57
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PaperId#: 57 CIS 26 Quiz Feb 20th, 2008 PaperId#: 57

1. Write a function to sort an integer array.

2. Write a function to reverse an array.

3. Write a function to find the maximum and minimum elements of an integer array.

4. Write a function to find the sum and average of an integer array.

5. Write a function to determine if a character array is a polyndrome (reads the same forwards and backwards). Your function takes a character array, and returns true or false.

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Name: _____
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SS# (4 digits): _____

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Feb 20th, 2008

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PaperId#: 86

CIS 26 Quiz

Feb 20th, 2008

PaperId#: 86

1. Write a function to sort an integer array.
2. Write a function to reverse an array.
3. Write a function to find the maximum and minimum elements of an integer array.
4. Write a function to find the sum and average of an integer array.
5. Write a function to determine if a character array is a polyndrome (reads the same forwards and backwards). Your function takes a character array, and returns true or false.

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1. Write a function to sort an integer array.

2. Write a function to reverse an array.

3. Write a function to find the maximum and minimum elements of an integer array.

4. Write a function to find the sum and average of an integer array.

5. Write a function to determine if a character array is a polyndrome (reads the same forwards and backwards). Your function takes a character array, and returns true or false.

Name: _____
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SS# (4 digits): _____

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Feb 20th, 2008

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PaperId#: 73

CIS 26 Quiz

Feb 20th, 2008

PaperId#: 73

1. Write a function to sort an integer array.
2. Write a function to reverse an array.
3. Write a function to find the maximum and minimum elements of an integer array.
4. Write a function to find the sum and average of an integer array.
5. Write a function to determine if a character array is a polyndrome (reads the same forwards and backwards). Your function takes a character array, and returns true or false.

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Name: _____ SS# (4 digits): _____ PaperId#: 67
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PaperId#: 67 CIS 26 Quiz Feb 20th, 2008 PaperId#: 67

1. Write a function to sort an integer array.

2. Write a function to reverse an array.

3. Write a function to find the maximum and minimum elements of an integer array.

4. Write a function to find the sum and average of an integer array.

5. Write a function to determine if a character array is a polyndrome (reads the same forwards and backwards). Your function takes a character array, and returns true or false.

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Name: _____
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SS# (4 digits): _____

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PaperId#: 88

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PaperId#: 88

1. Write a function to sort an integer array.
2. Write a function to reverse an array.
3. Write a function to find the maximum and minimum elements of an integer array.
4. Write a function to find the sum and average of an integer array.
5. Write a function to determine if a character array is a polyndrome (reads the same forwards and backwards). Your function takes a character array, and returns true or false.

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