**Hash set with custom class-**

A screenshot of a computer

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**Link hash set example-**



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**Add two linked hash sets-**



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**Add two linked hash set example two-**



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**Iterate over linked hash set-**

Same as hash set.

**Convert from list interface to linked hash set-**

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**A screenshot of a computer program

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**Conversion from list interface to linked hash set-**

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**Convert from linked hash set to list interface-**

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**A screen shot of a computer program

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**A screenshot of a computer

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**Conversion from linked hash set to list interface-**

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**A screen shot of a computer screen

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**Clear method in link hash set-**

Same as hash set.

**Remove method in link hash set-**

Same as hash set.

**Tree set-**

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A screen shot of a computer program

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**Iterate over tree set –**

Same working as others.

**Clear method in tree set-**

Same working as others.

**Add two tree sets-**

A close up of a text

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A screen shot of a computer screen

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A screenshot of a computer

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**Add two tree sets-**

A screenshot of a computer

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A screen shot of a computer program

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**Conversion from list to tree set-**



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**Conversion from list to tree set-**



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**Conversion from tree set to list interface-**

A close up of a logo

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A screen shot of a computer

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**conversion from tree set to list interface-**



A screenshot of a computer program

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**Link hash set with custom class-**

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**A computer screen shot of a program code

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**Tree set with custom class-**

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**A computer screen shot of a program code

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To solve this, we need to use comparable method which is abstract in nature:

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**Tree set with custom class-**



A screen shot of a computer program

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