

1.5 - Chapter 1 exercises

Advanced exercises

Ex 13: Using a solid list to manage polynomial

- 13.1. Declare list structure
- 13.2. Add a polynomial
- 13.4. Display polynomial
- 13.5. Addition two polynomials
- 13.6. Subtract two polynomials
- 13.7. Multiply two polynomials
- 13.8. Divide two polynomials

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Ex 14: Using a linked list to manage polynomial

- 14.1. Declare list structure
- 14.2. Add a polynomial
- 14.4. Display polynomial
- 14.5. Addition two polynomials
- 14.6. Subtract two polynomials
- 14.7. Mutiply two polynomials
- 14.8. Divide two polynomials

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Advanced exercises

Ex 15: Using a solid list to manage a set of integer elements.

- 15.1. Display the elements of the Union of two sets.
- 15.2. Display the elements of the Intersection of two sets
- 15.3. Display the complement of two sets

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Advanced exercises

Ex 16: Using a simply linked list to manage a set of integer elements

16.1. Display the elements of the Union of two sets.

16.2. Display the elements of the Intersection of two sets

16.3. Display the complement of two sets