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# About Class

This is CSE 101 Section 7. There are 25 students in this class. They will be divided into 5 teams each consisting 5 members. Each team will have 1 **team leader** and 4 general members. The teams will choose a topic and present their topic on the last day of the class. They will use their knowledge of *Microsoft Word*, Excel and PowerPoint to prepare the presentation.

# Chapter Name

## Section under Chapter

### Sub-Section under Section

# About Me

**ID:** 654654465

**Name:** Satyaki Das

**Department:** Department of Computer Science and Engineering (CSE)

Jfklajfklajdkajskdkasjdklsajkdlaslkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkkalkslada;kdk ksjakdsad;kla akd;lsakldkad ;lakd;lsak;ldska ;lakd;lkaldkalsk ;l;lakd;lsak;ldskal a;lkdl;sakd;lka a;slkdl;sakl sadlksa;ldka a;ldklaskdaskld

# Chapter 1

Dsjlfjksadjflaskflsalfkslfkslfk’lsak[glrsk;glsf;lgk;sfldgk;sgkl;sfdkglsdjgkjskgjkajgkljgskj;glfjkdgjdf;kgkd;lgkfldgkldgkdlgkdlgk;ldgk;ld

## Section 1.1

Djlfhsdklfj;skafjskdjfklsjfklsjgkljgklfdjgfdk

### Sub-Section 1.1.1

Fdgkfjdgl;dgk;ldkgldlgkldf

### Sub-Section 1.1.2

Fd;lgkdflgkdlgkldgldgdklgldk

## Section 1.2

Dfkljsdklfjskldfjskfjsfklsfjklsjfksjkdfjksjfsklfsd

### Sub-Section 1.2.1

Sgfdglkdgl;dk;gldfklgd;lgkdlgd

### Sub-Section 1.2.2

dfjsfnlsfklsjfkslfjsklfjs

# Chapter 2

Dsjlfjksadjflaskflsalfkslfkslfk’lsak[glrsk;glsf;lgk;sfldgk;sgkl;sfdkglsdjgkjskgjkajgkljgskj;glfjkdgjdf;kgkd;lgkfldgkldgkdlgkdlgk;ldgk;ld

## Section 2.1

Djlfhsdklfj;skafjskdjfklsjfklsjgkljgklfdjgfdk

### Sub-Section 2.1.1

Fdgkfjdgl;dgk;ldkgldlgkldf

### Sub-Section 2.1.2

Fd;lgkdflgkdlgkldgldgdklgldk

## Section 2.2

Dfkljsdklfjskldfjskfjsfklsfjklsjfksjkdfjksjfsklfsd

### Sub-Section 2.2.1

Sgfdglkdgl;dk;gldfklgd;lgkdlgd

### Sub-Section 2.2.2

Dfjsfnlsfklsjfkslfjsklfjsafjhdjkfhjsdhfjksdfjsfh sjkdhfjksdh jkhdjksfhjk sdhjkdh jkdh fjksdh jksdhjkf hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd

## Section 2.3

Dfkljsdklfjskldfjskfjsfklsfjklsjfksjkdfjksjfsklfsd

### Sub-Section 2.3.1

Sgfdglkdgl;dk;gldfklgd;lgkdlgd

### Sub-Section 2.3.2

hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd hsdjkfjk sdfhjksdhfjkshd jkhsdjk hjksdhfjk shdfhsd

# Chapter 3

Dsjlfjksadjflaskflsalfkslfkslfk’lsak[glrsk;glsf;lgk;sfldgk;sgkl;sfdkglsdjgkjskgjkajgkljgskj;glfjkdgjdf;kgkd;lgkfldgkldgkdlgkdlgk;ldgk;ld

## Section 3.1

Djlfhsdklfj;skafjskdjfklsjfklsjgkljgklfdjgfdk

### Sub-Section 3.1.1

Fdgkfjdgl;dgk;ldkgldlgkldf

### Sub-Section 3.1.2

Fd;lgkdflgkdlgkldgldgdklgldk

## Section 3.2

Dfkljsdklfjskldfjskfjsfklsfjklsjfksjkdfjksjfsklfsd

### Sub-Section 3.2.1

Sgfdglkdgl;dk;gldfklgd;lgkdlgd

### Sub-Section 3.2.2

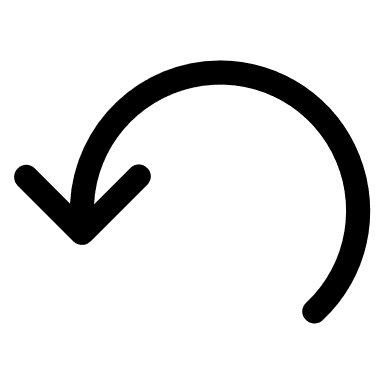
Dfjsfnlsfklsjfkslfjsklfjs

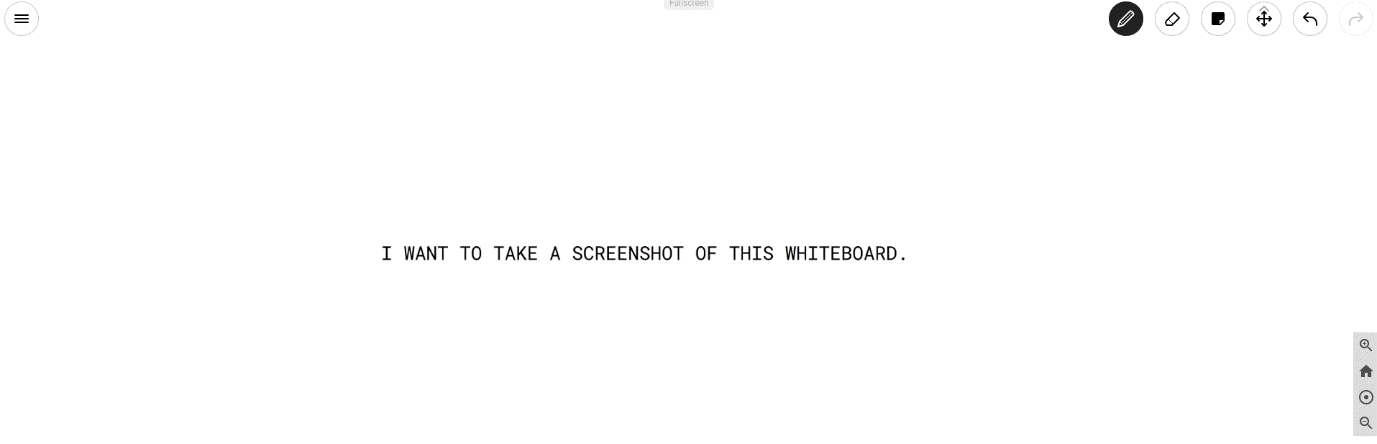
Here is a list of summer fruits:

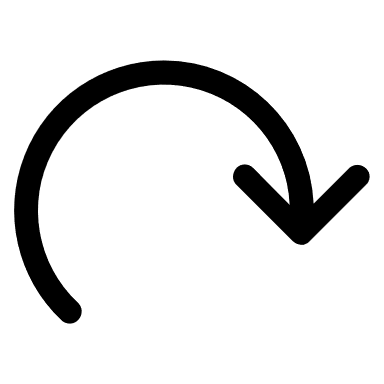
* Mango
  + Himsagor
  + Fajli
  + Lengra
  + Harivanga
* Jackfruit
* Lichee
* Watermelon
* Pineapple

1. Student C (3.68)
2. Student B (3.50)
3. Student A (3.35)
4. Student D (3.12)
5. Student E (2.93)









|  |  |  |  |
| --- | --- | --- | --- |
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| 202011060 | Md Rakib Monshi ridoy | BBA | 3.82 |