



2.6.2(a)

ATTAINMENT OF PROGRAMME OUTCOMES & COURSE OUTCOMES USING DIRECT ASSESSMENT METHODS



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DIRECT ASSESSMENT

Date 23 December..... **ST. BEDE'S COLLEGE, SHIMLA**
Name Deeksha Jaryal..... HOUSE EXAMINATION
Class English (Honours) I (Indian Writing).....

(1) The mentioned lines are taken out of context from Arun Kamble's poem "Which language should I speak", which was originally written in Marathi and was later translated. In the poem the poet essentially describes a struggle of identity and his confusion in deciding which language should he converse in, the native tongue of his grandfather or the language of the Vedas taught by his teacher.

In the mentioned lines, the poet's grandfather is urging him to speak in his native tongue which is perhaps a foul and harsh dialect as seen by the mention of the ~~very~~ abusive language in his speech. This native dialogue is later compared to the Vedic language later in the poem by the poet's brahmin teacher. It could be concluded that the poet's grandfather must have heard him use the Vedic dialect in front of him and was offended to have his grandson use a language other than his native tongue, hence the use of vulgar and harsh words towards the poet.

Date 23rd Dec - Saturday..... **ST. BEDE'S COLLEGE, SHIMLA**
Name Deeksha Jaryal..... HOUSE EXAMINATION Indian Classical Literature
Class 1st year (Honours).....

Ques: Give Reference to the context.
'You whose son, talk like we do'
Talk, I tell you'

Ans: → This poem is written by 'Arun Kamble' (1953-2009), 'Which language should I speak?' Arun Kamble was a Indian Marathi poet, a politician and a professor and also a Dalit activist in India. He was born in 1953 and died on 20 December 2009. He was a famous politician too.

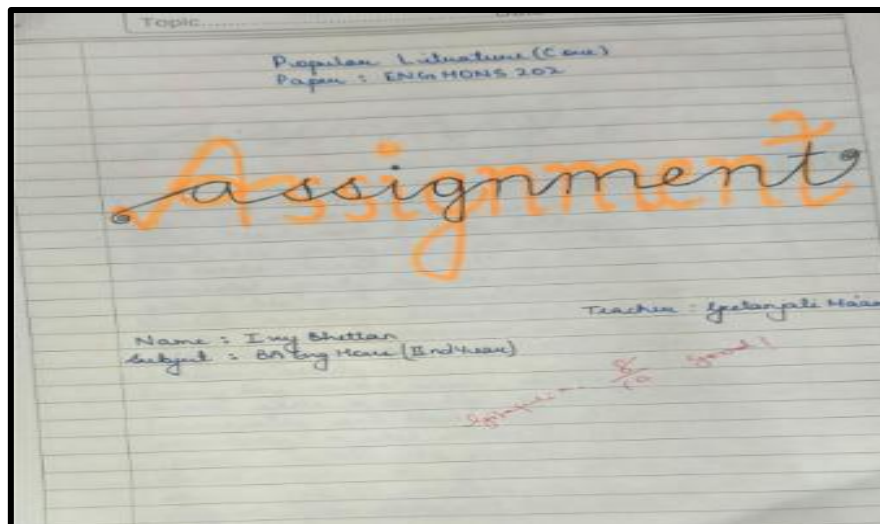
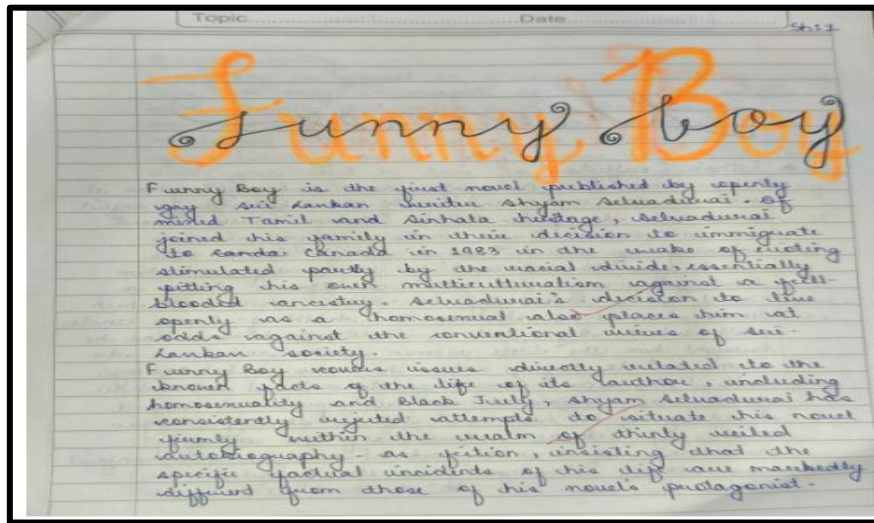
• In this poem he had talked about the Dalits, where discrimination, which they face in Indian society. He had kept himself in this poem that he is asking from reader that which language he should use. He had a confusion about the right language.

• Above mentioned lines - Poet is talking to his grandfather. His grandfather is asking him to speak the language of their own region, which is a foul and an abusive language. His grandfather is forcing him to write and then and speak in that language which

Mid term /Minor test



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Assignments

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Group Discussions



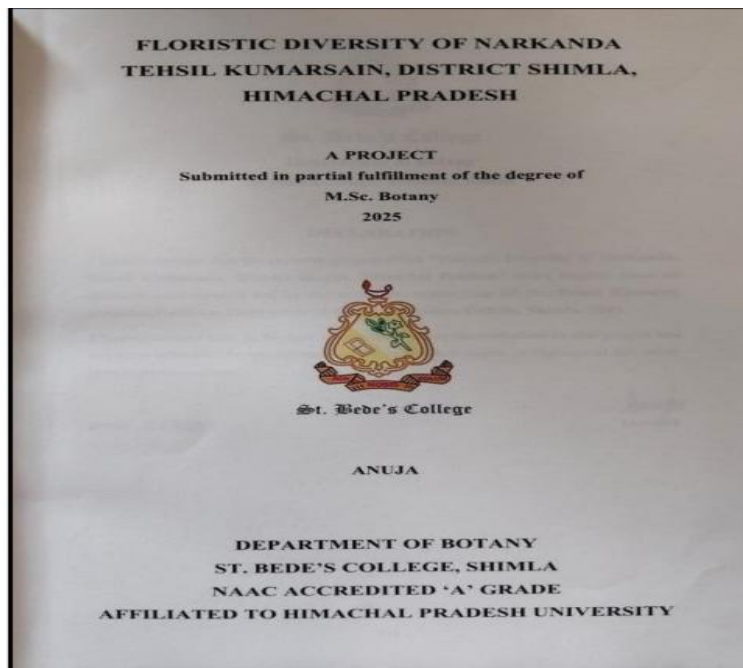
DIRECT ASSESSMENT



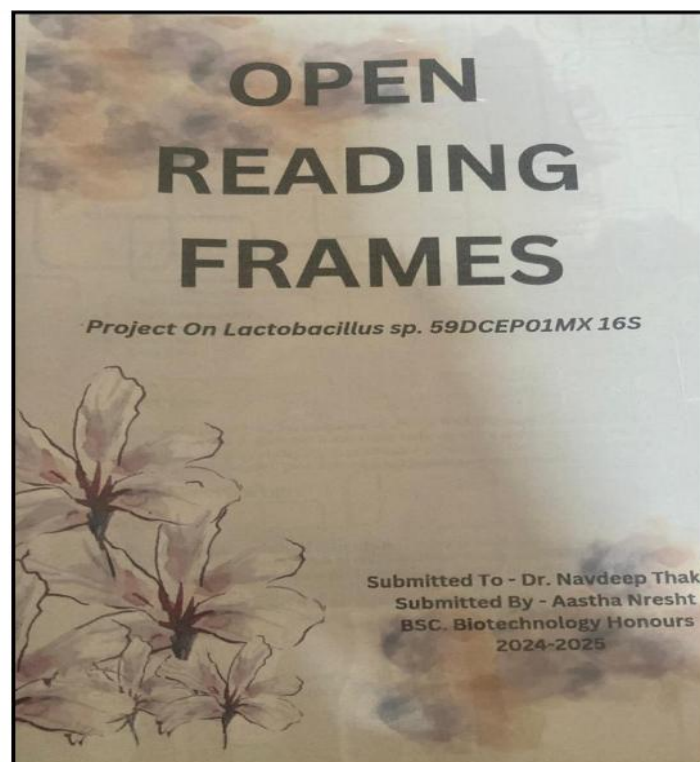
Presentations



DIRECT ASSESSMENT



Anuja (Department of Botany)



Aastha Nresht (Department of Biotechnology)

Projects

DIRECT ASSESSMENT



Working with Vernier Calipers



Plant specimen studies



DIRECT ASSESSMENT



Division of Attention experiment using Mcdougall Disc



Section Cutting Of Plants

Practicals



DIRECT ASSESSMENT

Name → Riyamshi
class → BCA (IV semester)

Q1: → What are Control structures?

Ans: → Control structures are the flow of statements that are used in programming languages. These structures are used to execute block of statements.

The Control structures that are used in visual Basic are: →

- 1) If-else statement: → This statement only executes when it is true otherwise it will not execute.
- 2) If-else statement: → This statement executes the block of statements that are used in code but only execute if its true.
- 3) Select case statement: → This statements are used in multiple primitive blocks of statements used in Visual Basic language.
- 4) Break statement: → Break statement is used when we want to jump out from the loop.
- 5) Switch statements: → This statement is used when we want to switch the expression between multiple statements.

The Control structures are used in visual basic program language to make the code effectively.

Name → Saragam
class → BCA 11th sem
Subject → Digital electronics
Dated → 11 December 2024

Class - Test

Q1. Explain in details the forward biased and reverse biased?

Ans: If a germanium crystal or silicon crystal is doped (added some amount of impurity into it) during its manufacture in such a way that half of it is p-type and other half is n-type, we get p-n junction.

P-N Junction with Forward Biased

P-N Junction with Reverse Biased

(a) **Forward biased** — A battery is connected across p-n junction diode such that, p-type is connected to the (+ve) positive terminal a n-type is connected to the (-ve) negative terminal, then it is called Forward Biased.

- the Potential Difference applied for germanium should be more than 0.3 V and 0.7 for silicon
- the holes from p-type region and e from n-type

Class Tests