

SAMPLES PREPARED BY STUDENTS FOR EACH INDICATED
ASSESSMENT TOOL FOR 2019-20

Blue print for Achievement test

3. Preparation of Blue Print

Objectives →	Remembering	Understanding	Applying	Analysing	Evaluating	Creating	Marks
Farm & quantity skills ↓	O S E	O S E	O S E	O S E	O S E	O S E	3
Reading comprehension	(1)	(2)			(1) ³		6
Writing skill.							4
communication skill.			(1) ² (0) ⁴				4
Language elements.			(0) ²	(1) ²			5
Literacy skill.	(2) ³		(1) ¹				0 ²
creative writing					(0) ³		5
Sub total.	4	0 0 5 0 0 0 2	4 0 5 0 0 2 0	0 5 0 0 2 0 0	3 0 0 3 0 0 3	2 0 0 0 0 0 0	25
Total.	4	5	6	5	2	3	25

K C P H S S KAVASSERY

ACHIEVEMENT TEST

ENGLISH

Std : IX

Time : 1 hour

Total score: 25

INSTRUCTIONS:

1. The first ten minutes is given as 'cool off time' to read the questions and plan the answers.
2. You are not supposed to write anything during the cool off time.
3. Attempt all questions according to the instructions.

Questions 1 to 5 . Read the excerpt from the story 'Maternity' and answer the questions that follow :

Then the husband calls his wife over. He told her to sit on a straw mat. Without a word, he set down on her lap the little famished one, bowing deeply before her. The women leaned over with astonishment and drew back the covering in which the child was wrapped. It appeared to her in all its skeltonic horror. She gave a cry—a cry of immense pity, then pressed the babe to her heart, giving it the breast. Then with a gesture of modesty she brought forward a flap of her robe over the milk swollen breast and the poor glutinous infant suckling there.

1. What did the China man's wife do when she saw the famished infant ? (1)
2. What was the first impression of the Chinaman's wife when she saw Mikali's infant brother ? (1)
3. Identify the word which means 'excessive appetite for food' ? (1)
4. 'China man told her to sit on a straw mat'.
What would be the actual words of the China man ? (1)
5. Write a short character sketch of chinaman's wife based on the above passage ? (3)

Questions 6 to 8. Read the following lines from the poem 'Song of a Dream' and answer the questions that follow:

Once in the dream of a night I stood
Lone in the light of magical wood
Soul-deep in visions that poppy-like sprang,
And spirits of Truth were the birds that sang,
And spirits of Love were the stars that glowed,
And spirits of Peace were the streams that flowed
In that magical wood in the land of sleep.

6. Pick out an example for Simile from the poem ? (1)
7. Why are the first letters of the words Truth, Peace and Love are capitalized ? (1)
8. what is the magical wood that the poet is speaking about ? (1)
9. Pick out an example for Metaphor from the poem ? (1)
10. Analyse the subject part of the given sentence and identify its constituents ? (2)
"All the women the camp who saw the child gave vent to various cries of horror"
11. Prepare TWO posters to create awareness on health and hygiene to fight against epidemics ? (2)
12. Edit the following mistakes from the passage :

Mikali recognize the China man who often came to the camp to sold paper knick-knacks which no one ever buy from him anyway. Often they mocks at him because of his colour and squint eyes. (2)
13. You must be familiar with Gandhiji's concept of education and the learning practices in Tolstoy Farm. Your class have decided to start organic farming in your school. Prepare a request letter to H.M seeking permission to start the programme. (3)

14. After feeding the child, the China man's wife returned the child to Mikali with a smile. Mikali wanted to thank her. What would be their dialogue? Write a likely conversation between Mikali and the women.

(6)

KCPHSS KAVASSERY

DIAGNOSTIC TEST

ENGLISH

STD : IX

Total marks : 15

Answer questions 1-2 in one or two sentences.

1. What you mean by Direct speech?
2. What you mean by Reported speech?

Report the following questions.

3. Teacher said, "Venu, open your textbook and turn to page no. 18."
4. Father said, "Suman, stand up straight."
5. Priya said, "Give me the details, Aysha."
6. Teacher said to students, "Don't shout."
7. Teacher said, "Speak aloud, Mary."
8. Mikali said, "I can not go for work".
9. An Anatolian said to Mikali, "There is a nursing mother in the camp".
10. The Chinaman said, "My wife will feed this baby".

Answer the following questions in a sentence.

11. What change occurred in the 'verb' while reporting?
12. Write any 2 Reporting verbs?
13. In which types of sentences, relative pronouns are not used while reporting?
14. Name the tenses which have no change while reporting?
15. Speech marks are not used while reporting. True or False?

Observation Schedule for observation of lessons under constructivist format

Observation Schedule for Observation of lessons under Constructivist format

Components	BA	A	G	VG	E
Preparation					
Strategies for building up suitable physical/emotional environment in the classroom				✓	✓
Strategies/techniques to reveal/convince the learner what he already knows				✓	✓
Setting up/building up a problematic situation				✓	✓
Strategies for disturbance free and disciplined grouping if required				✓	✓
Learning Phase					
Be sure about the pre-requisite skills for learning activity				✓	✓
Give clear and concise guidelines for group activity				✓	✓
Specific instruction regarding the learning tasks - provided in the form of instruction cards /display devices like charts, OHPetc.,				✓	✓
Blackboard work/structured oral command etc.				✓	✓
Provide sufficient activity for each group/individual				✓	✓
Systematic routine for procedural activities				✓	✓
Involve all the student in the learning activities				✓	✓
Encourage non-volunteers				✓	✓
Smooth transition – leaving minimal time between activities				✓	✓
Pace activities effectively				✓	✓
Bringing the appropriate learning aids/designing the learning aids during the course of activities				✓	✓
Learning aids used effectively				✓	✓
Continuous supervision aids keen observation of learning activities				✓	✓
Strategies for managing interruptions				✓	✓
On the spot diagnosis of learning difficulties and corresponding remediation				✓	✓
Teacher invention facilitating the progression of learning activities at the right direction and at the right place				✓	✓
Strategies for no threatening and varied evaluation – observation/oral questions/ quiz/ reporting/ learning games				✓	✓
Exploring and eliciting the constructed knowledge through reflective process				✓	✓
Make changes in the learning strategy based on student responses				✓	✓
Adequacy of learning experiences in achieving the anticipated competencies				✓	✓
Provide opportunities for the use of pupil's observation book/ science diary				✓	✓
Provide opportunities for collection of specimens/small scale survey/projects/small group discussion/seminar debate / field trips/ outdoor learning/ library				✓	✓
Consolidate pupil's presentation				✓	✓
Use of BB/OHP/Other display devices properly and simultaneously with the consolidation and elaboration of pupil's presentation				✓	✓
Keeping records of student responses				✓	✓
Pay attention of student responses				✓	✓
Pay attention to the entire class				✓	✓
Adequate communication skills being displayed by the teacher				✓	✓

Questions aptly worded and properly distributed	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Proper class management	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Teacher shows subject competency	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Proper budgeting of time	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Review the lesson properly.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
<i>closure</i>				
Follow up activities in tune with the knowledge constructed/ competencies acquired	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

B/A-Below Average A-Average G-Good VG-Very Good E-Excellent

Observation Schedule for Observation of lessons under Constructivist format

Components	BA	A	G	VG	E
Strategies for building up suitable physical/emotional environment in the classroom					
Strategies /techniques to reveal/convince the learner what he already knows					
Setting up/building up a problematic situation					
Preparation					
Strategies for disturbance free and disciplined grouping if required					
Be sure about the pre-requisite skills for learning activity					
Give clear and concise guidelines for group activity					
Specific instruction regarding the learning tasks-provided in the form of instruction cards /display devices like charts, OHPetc.,					
Blackboard work/structured oral command etc.					
Provide sufficient activity for each group/individual					
Systematic routine for procedural activities					
Involve all the student in the learning activities					
Encourage non-volunteers					
Smooth transition – living minimal time between activities					
Pace activities effectively					
Bringing the appropriate learning aids/designing the learning aids during the course of activities					
Learning aids used effectively					
Continuous supervision aids keen observation of learning activities					
Strategies for managing interruptions					
Learning Phase					
On the spot diagnosis of learning difficulties and corresponding remediation					
Teacher invention facilitating the progression of learning activities at the right direction and at the right place					
Strategies for no threatening and varied evaluation – observation/oral questions/ quiz/ reporting/ learning games					
Exploring and eliciting the constructed knowledge through reflective process					
Make changes in the learning strategy based on student responses					
Adequacy of learning experiences in achieving the anticipated competencies					
Provide opportunities for the use of pupil's observation book/ science diary/					
Provide opportunities for collection of specimens/small scale survey/projects/small group discussion/seminar debate / field trips/ outdoor learning/ library					
Consolidate pupil's presentation					
Use of BB/OHP/Other display devices properly and simultaneously with the consolidation and elaboration of pupil's presentation					
Keeping records of student responses					
Pay attention of student responses					
Pay attention to the entire class					
Adequate communication skills being displayed by the teacher					

Questions aptly worded and properly distributed	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Proper class management	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Teacher shows subject competency	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Proper budgeting of time	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Review the lesson properly	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
closure	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Follow up activities in tune with the knowledge constructed/ competencies acquired	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

BA-Below Average

A-Average

VG-Very Good

E-Excellent

APPENDIX V

Rao Achievement Motivation Test (For Grades 8 to 11)

By

Dr. D. Gopal Rao, M.A., M.Ed., Ph.D.
Reader in Education,
NCERT, NEW-DELHI

-
- | | |
|--------------|---------------------------|
| 1. Name... | 5. Date of birth ... |
| 2. School... | 6. Father's occupation... |
| 3. Class ... | 7. Parent's income... |
| 4. Date ... | 8. Address ... |
-

DIRECTIONS

This is an attempt to understand you and help you to do well, whatever you want to do in life.

Below are given twenty incomplete sentences with two possible alternatives, A and B which complete the sense. Both the statements are correct. Put a tick mark against ONLY ONE of the alternatives which you prefer.

This has nothing to do with your examination. Feel free to answer all the questions frankly. There is no time limit, but work rapidly.

- | | |
|--|--|
| 1. I enjoy reading .. | (a) a comic book.
(b) a book of adventure. |
| 2. As a student I like to be called | (a) a well dressed student in my class.
(b) an intelligent student in my class. |
| 3. When I grow up, I want .. | (a) to do something which others have not done.
(b) to lead a comfortable life. |
| 4. As a doctor, I want | (a) to be a well known surgeon.
(b) to make a lot of money. |
| 5. During the holiday, I want | (a) to visit my friends and relatives.
(b) to paint or write a story or a poem. |
| I aim .. | |
| 6. While answering in the examination .. | (a) at finishing before time.
(b) at answering better than my classmates. |
| 7. I want to become rich .. | (a) by earning money by hard work.
(b) by winning a prize in the lottery. |

8. I take pride . . .
 (a) in standing first in my class.
 (b) in helping poor students.
9. It is my nature...
 (a) to take life easily.
 (b) to undertake difficult tasks.
- 10 I have a tendency . . .
 (a) to work on a task till it is completed.
 (b) to change the task if I get bored.
11. I want to study well...
 (a) to avoid blame from my parents.
 (b) to excel others in my class.
12. As an Engineer, I would like
 (a) to construct a model building in my town.
 (b) to grow rich and buy a car.
13. After 10 years, I will be...
 (a) earning a lot of money
 (b) a well known person in my job.
14. As a student, I would like...
 (a) to study for my future career.
 (b) to visit different places in the world.
15. I feel very unhappy . . .
 (a) when some one knocks away my purse.
 (b) when I fail to do my best in the examination.
16. I want to do something...
 (a) which will make me wealthy.
 (b) which others can hardly do.
17. Generally I make friends...
 (a) with those who are intelligent.
 (b) with those who are clean and neat
18. I feel ~~set up-set~~
 (a) when I am blamed.
 (b) when I fail to succeed.
19. I feel my success depends...
 (a) upon my hard work.
 (b) upon my parents and relatives.
20. I want to practice hockey everyday...
 (a) so that I may be selected for the Olympic game.
 (b) so that I may keep myself fit and healthy.

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APPENDIX

SCORING KEY FOR RAO'S ACHIEVEMENT MOTIVATION
TEST

Item No.	GAR	HAR
1	A	B
2	A	B
3	B	A
4	B	A
5	A	B
6	A	B
7	B	A
8	B	A
9	A	B
10	B	A
11	A	B
12	B	A
13	A	B
14	B	A
15	A	B
16	A	B
17	B	A
18	A	B
19	B	A
20	B	A

GAR (General achievement related) responses
get one score

HAR (High achievement related) responses
get three score

Rosenberg's Self Esteem Scale

I feel that I am a person of worth,
at least on an equal plane with
others

I feel that I have a number of good
qualities

All in all, I am inclined to feel that
I am a failure

I am able to do things as well as most
other people

I feel I do not have much to be
proud of

I take a positive attitude toward myself

on the whole, I am satisfied with
myself

I wish I could have more respect
for myself

I certainly feel useless at times

At times I think I am no good at all

Tool for finding learning style preferences in learning in a group of students

SECTION ONE:

1. I enjoy doodling and even my notes have lots of pictures and arrows in them.
2. I remember something better if I write it down.
3. I get lost or am late if someone tells me how to get to a new place, and I don't write down the directions.
4. When trying to remember someone's telephone number, or something new like that, it helps me to get a picture of it in my mind.
5. If I am taking a test, I can "see" the textbook page and where the answer is located.
6. It helps me to look at the person while listening; it keeps me focused.
7. Using flashcards helps me to retain material for tests.
8. It's hard for me to understand what a person is saying when there are people talking or music playing.
9. It's hard for me to understand a joke when someone tells me.
10. It is better for me to get work done in a quiet place.

Total _____

SECTION TWO:

1. My written work doesn't look neat to me. My papers have crossed-out words and erasures.
2. It helps to use my finger as a pointer when reading to keep my place.
3. Papers with very small print, blotchy dittos or poor copies are tough on me.
4. I understand how to do something if someone tells me, rather than having to read the same thing to myself.
5. I remember things that I hear, rather than things that I see or read.
6. Writing is tiring. I press down too hard with my pen or pencil.
7. My eyes get tired fast, even though the eye doctor says that my eyes are ok.
8. When I read, I mix up words that look alike, such as "them" and "then," "bad" and "dad."
9. It's hard for me to read other people's handwriting.
10. If I had the choice to learn new information through a lecture or textbook, I would choose to hear it rather than read it.

Total _____

SECTION THREE:

1. I don't like to read directions; I'd rather just start doing.
2. I learn best when I am shown how to do something, and I have the opportunity to do it.
3. Studying at a desk is not for me.
4. I tend to solve problems through a more trial-and-error approach, rather than from a step-by-step method.
5. Before I follow directions, it helps me to see someone else do it first.
6. I find myself needing frequent breaks while studying.
7. I am not skilled in giving verbal explanations or directions.
8. I do not become easily lost, even in strange surroundings.
9. I think better when I have the freedom to move around.
10. When I can't think of a specific word, I'll use my hands a lot and call something a "what-chu-ma-call-it" or a "thing-a-ma-jig."

Total _____

B.S.S. B.Ed. TRAINING COLLEGE
ALATHUR, PALAKKAD-DT, KERALA



TEACHER MADE WRITTEN TEST ESSENTIALLY
BASED ON SUBJECT CONTENT 2019-2020

Name : **FASILA A**

Reg. No. : **BA ASTE G1006**

Optional Subject : **ENGLISH**

Certified that this is the bonafide record of

FASILA A

Reg. No. BA ASTE G1006 for the year 2018-2020


Dr. SIVAYOGI B.
S. PRINCIPAL,
Alathur (P.T.), Palakkad-Dt.
Kerala - 678 541.




Dr. Sivayogi B.Ed.
Lecturer in charge of T.M.T. (English)
B.S.S. B.Ed.
Date: 25-11-2019

ACHIEVEMENT

TEST

INDEX

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INTRODUCTION

An achievement test is a test of development or knowledge. The most common type of achievement test is a standardised test developed to measure skills and knowledge acquired in a given grade level, usually through planned instructions such as training or classroom instructions. Achievement tests are often contrasted with tests that measure aptitude, a more general and stable cognitive trait.

STEPS

1. Planning of the test.
2. Preparation of the test design.
3. Preparation of Blue Print.
4. Writing of test items.
5. Preparation of Scoring key and marking scheme.
 • ↑
6. Preparation of question wise analysis.
7. Designing questions and editing the question paper.
8. Administering the test.
9. Scoring the test
10. Evaluating the test.

ACHIEVEMENT
TEST-1

1. Planning of the Test.

Name of the teacher : Fasila A.

Name of the School : K.C.P.H.S.S
Kavassery Govt

Subject : English.
Topic : Unit II

Bonds of Love.

Time : 1 hour.

Marks : 25.

Class : IX - A.

Learning Outcomes

The learner will be able to :

- Read and comprehend short stories.
- Learn and appreciate poems.
- Familiar with Reported speech pattern.

list out to grammar

- Construct dialogues relevant to the content
- Familiar with various poetic devices used in a poem
- know about constituents of a sentence and basic grammar.
- To edit the mistakes in a given passage

and to know

much of it

gram

etc :

verb

A-XI :

verb

error types

- adding ad with nouns and
- using simple language but poor
- using difficult language but poor
- writing wrong figures like thousand

2. Preparation of Test design.

(A) Weightage to objectives of assessment (B)

Sl No:	Objectives	Marks	Percentage
1	Remembering.	3	12.
2	Understanding.	5	20.
3	Applying.	7	28.
4.	Analysing.	5	20.
5.	Evaluating.	2	8.
6.	Creating.	3	12.
Total		25	100.

Weightage \rightarrow Skills \rightarrow Skills

(B). Weightage to skills (A)

Sl No.	Skills	Marks	Percentage
1.	Reading Comprehension.	3	12
2.	Writing skills.	3	12
3.	Communication skills.	6	24
4.	Language elements.	4	16
5.	Literacy skill.	4	16
6.	Creative writing.	5	20
	Total	1025	100.

(C) Weightage to form of questions.

Sl No.	Form of Questions.	Marks	Percentage
1	Objective type questions.	9	36
2	Short answer questions.	11	44.
3	Essay type questions.	5	20.
	Total	25	100.

(D) Weightage to difficulty level of questions.

Sl No.	Difficulty Level	Marks	Percentage
1	Easy.	8	32
2	Average.	12	48
3	Difficult	5	20.
	Total		

3. Preparation of Blue Print

Objectives →	Remembering	Understanding	Applying	Analysing	Evaluating	Creating	Marks.
Form of Question Skills ↓	O S E	O S E	O S E	O S E	O S E	O S E	
Reading comprehension	(1) (2)						3
Writing skill.				(1) (3)			3
Communication skill.					(1) (2)		6
Language elements.			(4) (2)		(1) (2)		4
Literacy skill.				(1) (3)			4
Creative writing.						(1) (2)	5
Subtotal.	4	0 0 5 0 0 0 2	4	0 5 0 0 2 0 0	3 0	3	25
Total.	4	5	6	5	2	3	

K C P H S S KAVASSERY

ACHIEVEMENT TEST

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INSTRUCTIONS :

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2. *You are not supposed to write anything during the cool off time.*
3. *Attempt all questions according to the instructions.*

Questions 1 to 5 . Read the excerpt from the story 'Maternity' and answer the questions that follow :

Then the husband calls his wife over. He told her to sit on a straw mat. Without a word, he set down on her lap the little famished one, bowing deeply before her. The women leaned over with astonishment and drew back the covering in which the child was wrapped. It appeared to her in all its skeltonic horror. She gave a cry—a cry of immense pity, then pressed the babe to her heart, giving it the breast. Then with a gesture of modesty she brought forward a flap of her robe over the milk swollen breast and the poor glutinous infant suckling there.

1. What did the China man's wife do when she saw the famished infant ? (1)
2. What was the first impression of the Chinaman's wife when she saw Mikali's infant brother ? (1)
3. Identify the word which means 'excessive appetite for food' ? (1)
4. 'China man told her to sit on a straw mat'.
What would be the actual words of the China man ? (1)
5. Write a short character sketch of chinaman's wife based on the above passage ? (3)

Questions 6 to 8. Read the following lines from the poem 'Song of a Dream' and answer the questions that follow:

Once in the dream of a night I stood
Lone in the light of magical wood
Soul-deep in visions that poppy-like sprang,
And spirits of Truth were the birds that sang,
And spirits of Love were the stars that glowed,
And spirits of Peace were the streams that flowed
In that magical wood in the land of sleep.

6. Pick out an example for Simile from the poem ? (1)

7. Why are the first letters of the words Truth, Peace and Love are capitalized ? (1)

8. what is the magical wood that the poet is speaking about ? (1)

9. Pick out an example for Metaphor from the poem ? (1)

10. Analyse the subject part of the given sentence and identify its constituents ? (2)

"All the women the camp who saw the child gave vent to various cries of horror"

11. Prepare TWO posters to create awareness on health and hygiene to fight against epidemics ? (2)

12. Edit the following mistakes from the passage :

Mikali recognize the China man who often came to the camp to sold paper knick-knacks which no one ever buy from him anyway. Often they mocks at him because of his colour and squint eyes. (2)

13. You must be familiar with Gandhiji's concept of education and the learning practices in Tolstoy Farm. Your class have decided to start organic farming in your school. Prepare a request letter to H.M seeking permission to start the programme. (3)

14. After feeding the child, the China man's wife returned the child to Mikali with a smile. Mikali wanted to thank her. What would be their dialogue? Write a likely conversation between Mikali and the women.

(6)

5. Preparation of Scoring key and Marking

Scheme.

(marking based upon) (maximum) - 01

Sl No:	Expected Answers	Marks	Total.
1.	She pressed the baby to her heart and giving it to the milk.	1 1 1	.11
2.	She gave a cry - a cry of immense pity.	1 1	.51
3.	Gluttonous.	1	.1152
4.	Tense form and Punctuation marks organization.	1 1	.7
5.	Content organization. language.	1 1	.81
6.	Visions spring like poppy.	1	
7.	Personification.	1	.11
8.	Mother land.	1	.4
9.	Truth were the birds / love were the stars.	1	

present M from book review to student

		marks	
10.	Grammar (noun and Verb Phrase). Constituents.	1	2
11.	content and organization. language.	1	3
12.	Recognized Sell. bought mocked	0.5 0.5 0.5	2
13.	Content and ideas. language.	2	2
14.	content grammar. organization	2 1 1	5

6. Preparation of Question wise Analysis.

S1 No:	Objective	Content.	Question form.	difficulty level.	Mark	Exp. time
1.	Understanding	Reading comprehension	obj	easy	1	1min
2.	Understanding	Reading comprehension	obj	easy	1	1min
3.	Remembering	Reading comprehension	obj	easy	1	1min
4.	Applying	communication skill.	short answer	average	1	2 min
5.	Analysing	writing skill.	short answer	average	3	6 min
6.	Remembering	literary skill	obj	easy	1	1min
7.	Remembering	literary skill	obj	easy	1	1min
8.	understanding	literary skill	obj	easy	1	1min
9.	Remembering	literary skill	obj	easy	1	1min
10.	Analysing	language elements.	short answer	average	2	3min

Objectives with regard to marking

Sl No:	Objective	Content	Question forms.	difficulty level.	Mark.	Exp. time
11.	Creating	creative skill.	Short answer	average	2	6 min
12.	understanding	language element	obj	easy	2	3 min
13.	Evaluating	creative skill	short answer	average	3	3 min
14-	Applying	communication skill.	essay	difficult	5	10 min

point 1 100 100
 point 1 100 100
 point 1 100 100
 point 1 100 100
 point 1 100 100

8. Administering the Test.

As when administered the test, I got the following results. Based on the results, I found the mean, median, mode, mean deviation and standard deviation.

The results are interpreted through histogram, Frequency Polygon, Frequency Curve and pie-diagram.

11

Scores.

2. Intervalt .42

22

.4 - odditord .22

Sl No:	Name.	Marks
1.	Abhinav - H	14.
2.	Abhiram Krishna	14
3.	Ajay krishna	10
4.	Anagha V.R	16
5.	Anandan .k.p	10
6.	anil Babu B	19
7.	Appana - A	20
8.	Anyas	9
9.	Aswani .s	18
10.	Aswin Raj .N.	10

Sl No:	Name	Marks
11	Aswin .s	14
12	Athira .M.	20
13	Atharshikone	17
14	Bibin .B.N	24
15	Chandri praba.	17
16	Dhilshanna A	23
17	Gopika G.	15
18	Harsa .M.	16
19	Karthik .P.U	13

Final result examination A

No.	Name	Marks
20.	Maya Mol R.	21
21.	Nandana N.	20
22.	Nithin S.	12
23.	Nisha R.	20
24.	Nowfal S.	11
25.	Prathibha P.	23
26.	Rahul S.	8
27.	Ramla J.	19
28.	Sanoosh, Prem P.	16
29.	Shahid S.	10
30.	Shanif S.	17
31.	Sobitha S.	20
32.	Sanya Krishna N.	14
33.	Sreelakshmi S.	13
34.	Thrisha Babu B.	15
35.	Vidhya R.	20

Class interval and Frequencies.

Mechanics

Class	Tally.	Scores.
0 - 5	= $\frac{2+2}{2}$ = 4	10
5 - 10	1111	4
10 - 15	1111 1	11
15 - 20	1111 1111 1111	15
20 - 25	$\frac{1111}{1111} + 1111 = 1111$	15

also frequencies

and scores

Statistical Calculations

ii

class	f	x	$\sum x(\frac{f}{f_{\max}}) + 01 =$	cf
0 - 5	10	$\frac{0+5}{2} = 2.5$	$0 \times (\frac{2.5}{11}) + 01 =$	
5 - 10	4	7.5	30	4
10 - 15	11	12.5	$137.5 + 01 = 138.5$	15
15 - 20	15	17.5	$262.5 + 01 = 263.5$	30
20 - 25	5	22.5	$312.5 + 01 = 313.5$	35
total marks	35		$542.5 + 01 = 543.5$	

Mean

$$\bar{x} = \frac{\sum f_i x_i}{N} = \frac{542.5}{35} = \underline{\underline{15.5}}$$

Median

$$\begin{aligned}\text{Median} &= l_m + \left(\frac{\frac{N}{2} - cf_m}{f_m} \right) x_i \\ &= 10 + \left(\frac{\frac{35}{2} - 14.5}{11} \right) \times 5 \\ &= 10 + \left(\frac{17.5 - 14.5}{11} \right) \times 5 \\ &= 10 + \left(\frac{3.5}{11} \right) \times 5 = \underline{\underline{16.33}}\end{aligned}$$

$N = \sum f$
 $cf_m = \text{Cumulative frequency upto median class.}$
 $f_m = \text{frequency of median class.}$
 $l_m = \text{lower limit of median class.}$
 $i = \text{class interval.}$

Mode

$$\begin{aligned}\text{Mode} &= l_m + \left(\frac{f_1 - f_2}{f_1 + f_2} \right) x_i \\ &= 10 + \left(\frac{15}{4+15} \right) \times 5 \\ &= 10 + \left[\frac{15}{19} \right] \times 5 = \underline{\underline{18.33}}\end{aligned}$$

$l_m = \text{lower limit of modal class.}$
 $f_1 = \text{frequency just above modal class.}$
 $f_2 = \text{frequency just below modal class.}$
 $i = \text{class interval.}$

Class	f	x	$ d = \frac{x - \bar{x}}{1}$	d^2	fd^2	$\sum fd$
0-5	0	0	-3.19	10.17	0	0
5-10	4	7.5	-1.69	2.85	11.4	-6.79
10-15	11	12.5	-0.49	0.24	2.64	-5.39
15-20	15	17.5	0.31	0.09	1.35	4.65
20-25	5	22.5	1.51	2.28	11.4	7.55

$$\sum fd = 26.79 \quad \sum fd^2 = 0.02$$

Standard Deviation

$$\sigma = \sqrt{\frac{\sum fd^2}{N} - \left(\frac{\sum fd}{N}\right)^2}$$

$$= 5 \times \sqrt{\frac{26.79}{35} - \left(\frac{0.02}{35}\right)^2}$$

$$= 5 \times \sqrt{0.765 - 0.00000563249}$$

$$= 5 \times \sqrt{0.765} = \underline{\underline{1.40}}$$

Mean Deviation

$$= \frac{\sum |x - \bar{x}|}{N} = \frac{-3.55}{35} = \underline{\underline{0.10}}$$

Range

H = Highest score

$$R = H - L + 1 \quad L = \text{Lowest score}$$

$$= 24 - 8 + 1 \\ = \underline{\underline{17}}$$

$$15.2 - 0.4 = 14.8 \quad 15.2 - 1.2 = 14$$

$$12.5 - 0.8 = 11.7 \quad 12.5 - 1.2 = 11.3$$

$$12.5 - 0.8 = 11.7 \quad 12.5 - 1.2 = 11.3$$

$$12.5 - 0.8 = 11.7 \quad 12.5 - 1.2 = 11.3$$

Graphical Representations.

1. Histograms

neutrinist brackets

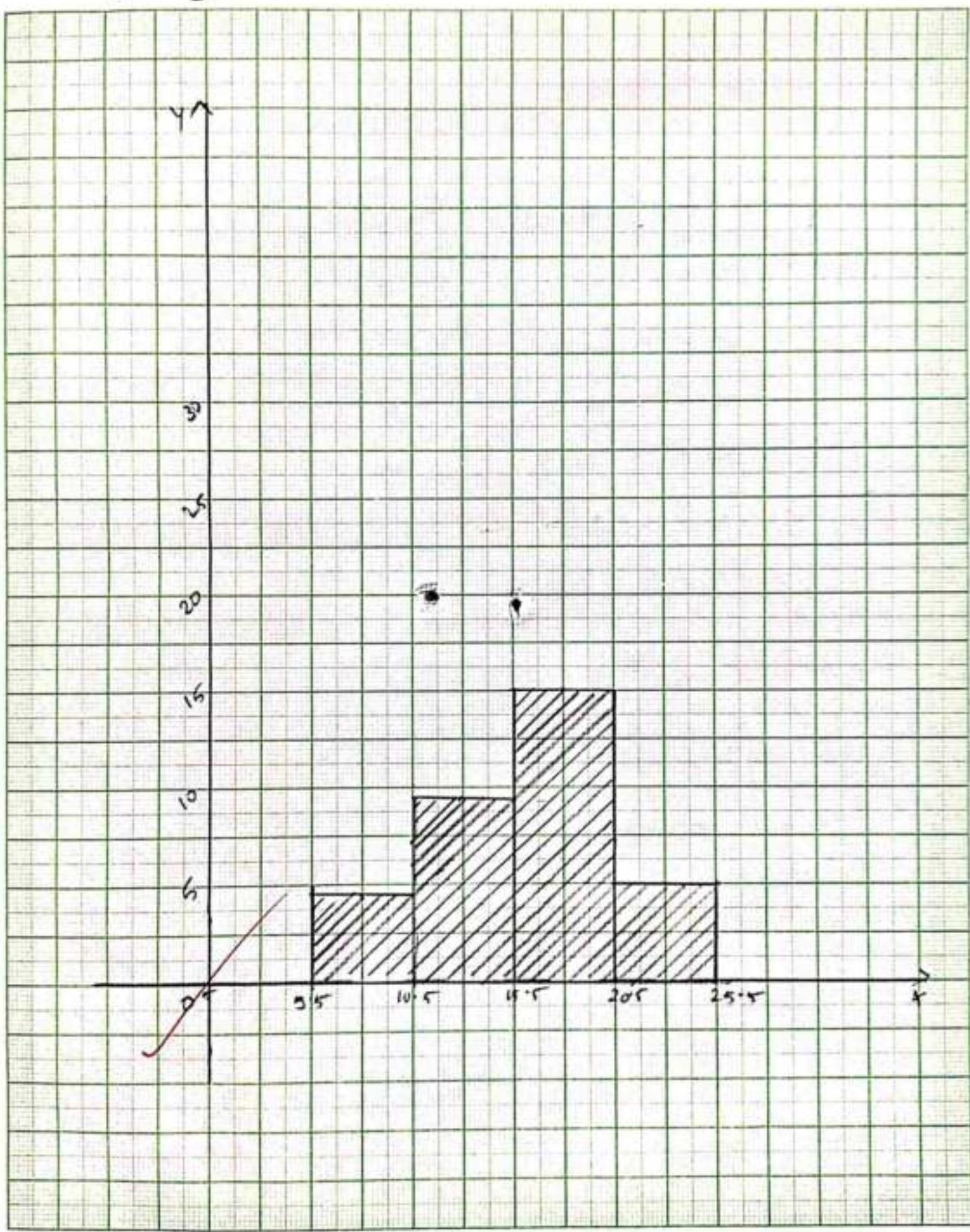
2. Frequency Polygons

3. Frequency curve

Class Interval	Frequency
0.5 - 5.5	0
5.5 - 10.5	4
10.5 - 15.5	12
15.5 - 20.5	15
20.5 - 25.5	5

Total frequency N

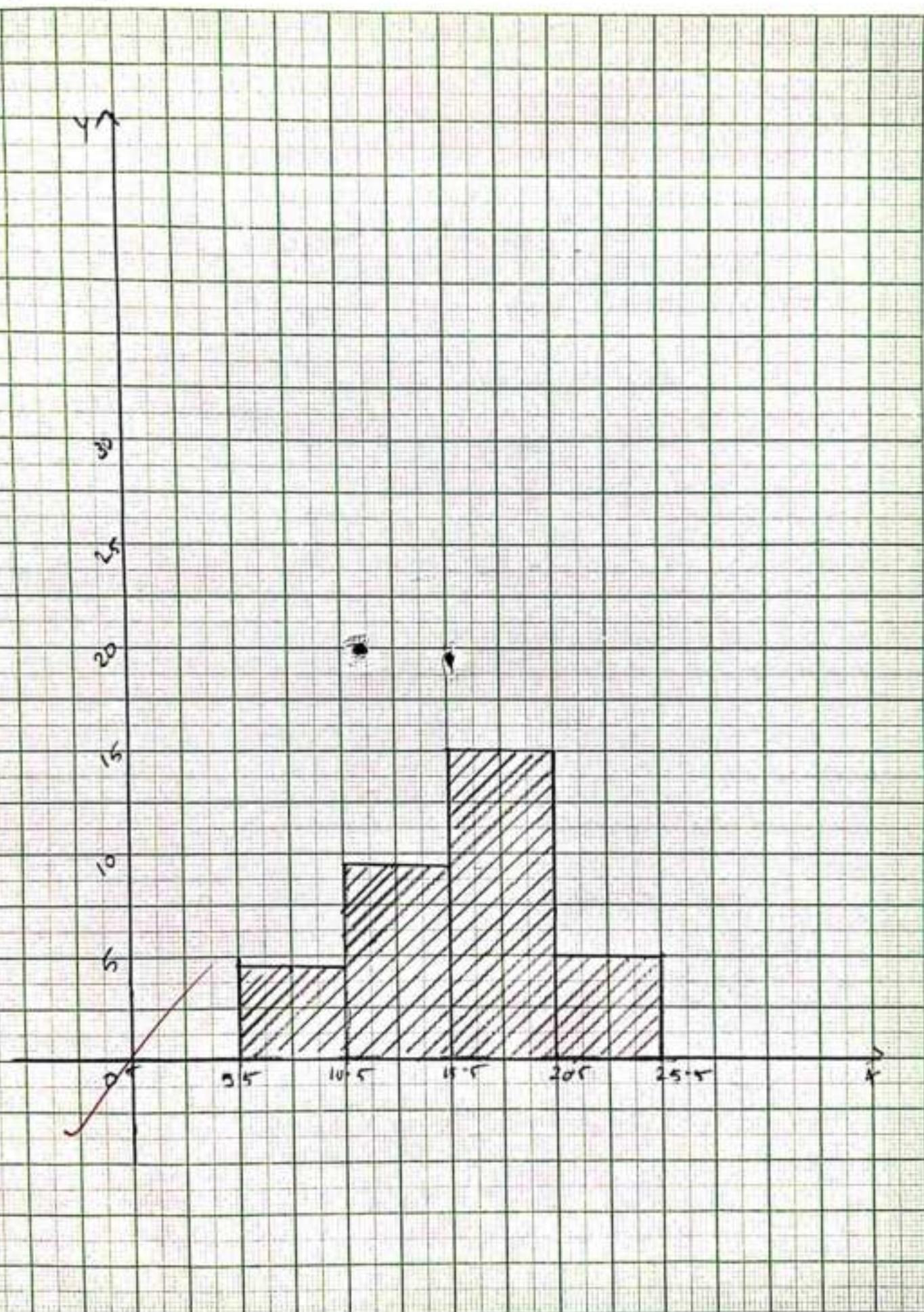
Histogram.



Frequency Polygon.

Class Interval	Frequency.
0·5 - 5·5	0
5·5 - 10·5	4
10·5 - 15·5	11
15·5 - 20·5	15
20·5 - 25·5	5

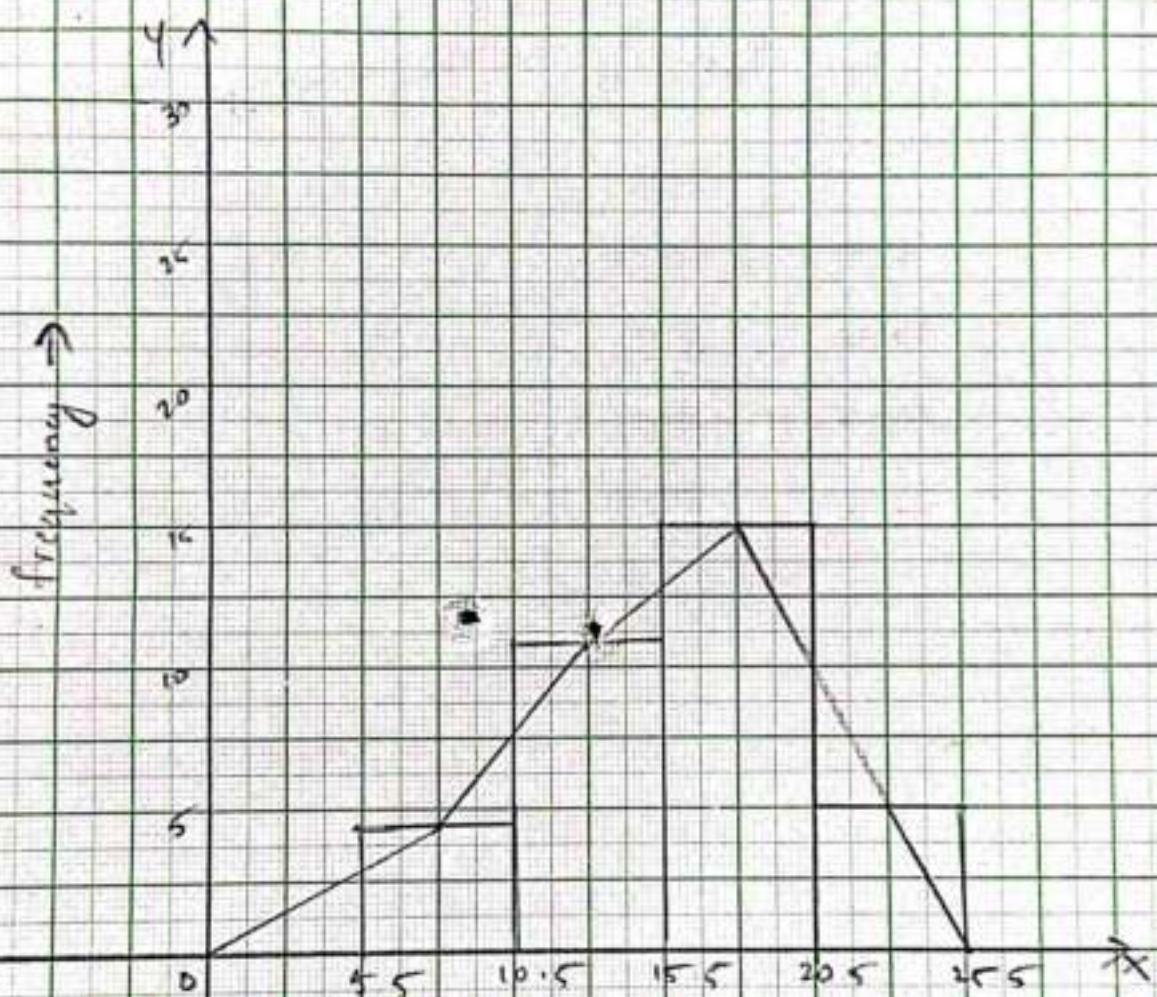
Histogram.



Frequency Polygon.

Class Interval	Frequency.
0.5 - 5.5	0
5.5 - 10.5	4
10.5 - 15.5	11
15.5 - 20.5	15
20.5 - 25.5	5

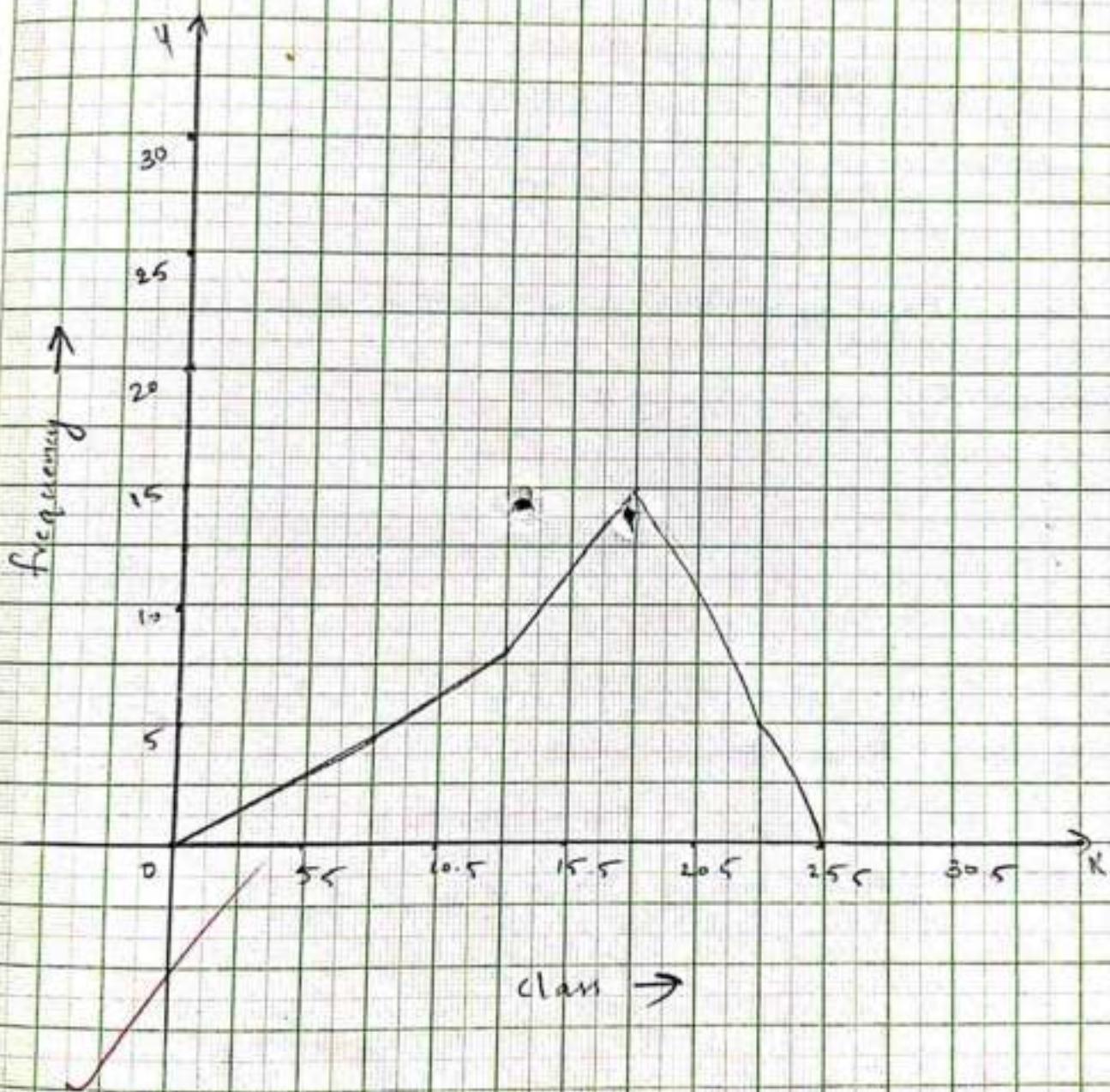
Frequency Polygon



Frequency Curve.

Class Interval	Frequency.
0·5 - 5·5	0
5·5 - 10·5	4
10·5 - 15·5	11
15·5 - 20·5	15
20·5 - 25·5	5

Frequency Curve



class →

Pie - Diagram.

Below Average

Calculation of high and low (Below Average and Above Average).

$$\text{Above Average} = \bar{x} + \sigma = 15.5 + 4.40 = \underline{\underline{19.9}}$$

$$\text{Below Average} = \bar{x} - \sigma = 15.5 - 4.40 = \underline{\underline{11.1}}$$

Calculation of number of students under below average and above average.

Class.	Tally	Frequency.
0 - 11.1 Below Average		4
11.1 - 19.9 Average.		22
19.9 - 25 Above average.		9

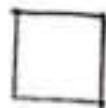
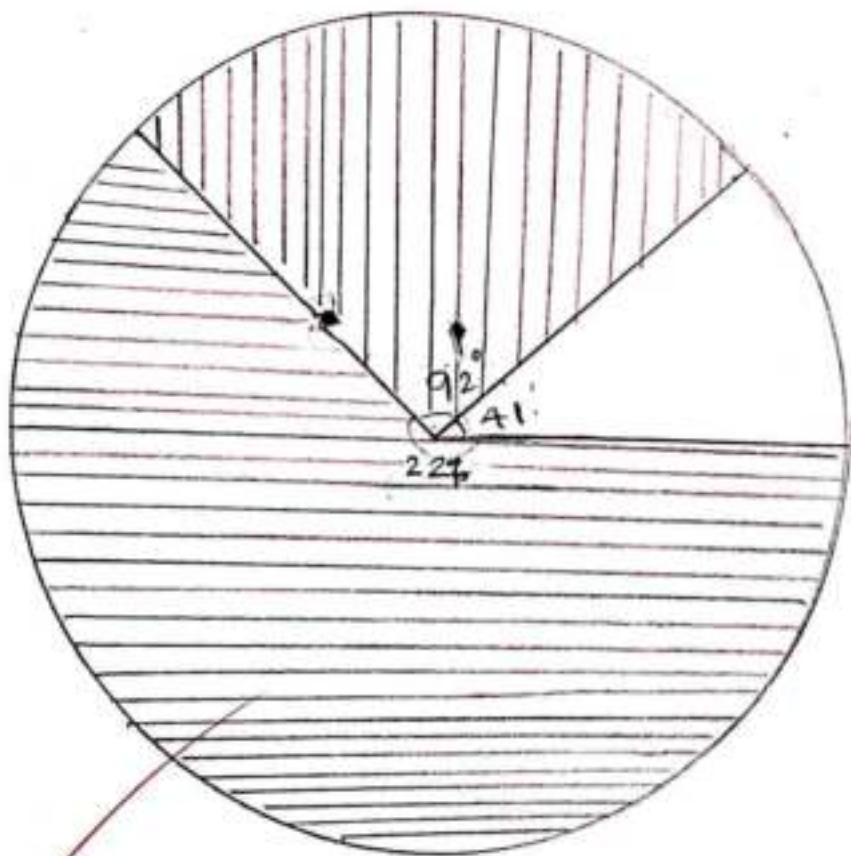
Class	frequency.
Below Average.	+
Average.	22
Above average.	9

Pie - Diagram.

$$\text{Below Average} = \frac{4}{35} \times 360 = \underline{\underline{41.1^\circ}}$$

$$\text{Average} = \frac{22}{35} \times 360 = \underline{\underline{227.14^\circ}}$$

$$\text{Above Average} = \frac{9}{35} \times 360 = \underline{\underline{92.5^\circ}}$$



- Below average.



- Average.



- Above average.

Conclusion

An achievement test was conducted to the in the 9th Standard on the 2nd unit, Bonds of Love! Based on the scores obtained by students, I computed the mean, mode, median, mean deviation and standard deviation of students' achievement. And on the basis of those statistical analysis, I draw graphical representation of Histograms, Frequency polygon, Frequency curve and Pie-diagrams.

In the class, 35 students attended the examination. Among them, 9 students performed above average, and 22 students' performances were on an average level. The rest of the students (4) were in below average. The above average is more than or equal to 19.9 and below average is less than or equal to 11.1. The average lies between 19.9 and 11.1.

Dinesh

DIAGNOSTIC
TEST

B.S.S. B.Ed. TRAINING COLLEGE

ALATHUR, PALAKKAD-DT, KERALA



Name : FASILA - A

Reg. No. : BAASTE G006

Optional Subject : ENGLISH

Certified that this is the bonafide record of

FASILA - A

Reg. No. BAASTE G006 for the year 2018-2019

Neema
Lecturer in charge

Center in Education
B.S.S. B.Ed. Training College
Alathur, Palakkad-Dt.
Kerala 678541

Date 02-02-2019



Valined
Yasmeen

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DIAGNOSTIC TEST.

Diagnostic test is a test designed to determine the nature of difficulties and deficiencies of learner in specific areas of study. It pinpoints the inadequacies. It provides information in the causes of difficulty. Diagnostic is an internal part of sound instruction. Diagnostic test measures how much a learner has not been able to achieve. A diagnostic test focuses on a minute area but considers it deeply.

Construction of a diagnostic test.

The prominent steps followed in the construction of a diagnostic test are the following.

1. Planning.

It includes the identification of the areas, the students consider difficult.

2. Analysis of the Content area.

The content area is analysed thoroughly and identifies the main teaching points. The teaching points are arranged properly, each teaching point is focused while constructing test items.

3. Preparation of the test items.

The required number of test items is prepared from each relevant point. Several items will be constructed from each teaching points.

4. Sequential Ordering.

The test items are arranged based on their sequential stage and difficulty level.

5. Dividing into Sections.

If the number of test items is too large, they may be divided into relevant sections.

6. Instruction:

Clear cut instruction should be given to the students as what they are expected to do.

I.S.S. B.Ed Training College, Alathur

Diagnostic Chart

No.	Name	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	P.R	R	W	O	P	M.
1	Abhinan .H	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	8	1	1	4	4	4	
2	Abhinav .M.	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	8	3	1	2	13	12	
3	Ajay krishna	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	6	3	0	5	9	12	
4	Anagha V.R.	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	7	2	0	5	15	12	
5	Anandan k.p	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	4	3	0	3	9	12	
6	Anil Babu.B.	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	11	6	0	3	18	12	
7	Appana .A.	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	10	1	2	1	20		
8	Aryas	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	5	5	2	2	8	12	
9	Aswani.s	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	9	1	0	4	14	12	
10	Aswin Raj.N	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	8	3	1	2	10		
11	Aswin .S	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	4	2	1	4	13	12	
12	Athira .M.	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	12	2	0	6	20		
13	Athul .R.	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	9	2	0	3	16	12	
14	Bibina .B.	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	13	1	0	0	24		
15	Chandru Prabha	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	11	2	1	0	22	12	
16	Dhishma .A	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	12	1	0	1	16	12	
17	Gopika .G	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	8	4	0	2	15		
18	Harshma .M.	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	11	2	0	1	16		
19	Karthik .P.U	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	4	1	0	6	12	12	
20	Mayamol .R.	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	11	1	1	1	21		
21	Nandana .N.	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	12	2	0	6	20		
22	Nihita .S	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	6	2	4	2	12		
23	Nisha .R.	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	10	2	0	2	20		
24	Nowfal .S	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	6	4	1	3	10	12	
25	Pratibha .D	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	12	2	0	0	22	12	
26	Rahul .S	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	6	4	1	3	8		
27	Ramla .T	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	11	1	0	2	14		
28	Sandeep .P	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	9	2	1	2	16		
29	Shabnil .S	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	7	1	4	2	10		
30	Shanif .S	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	9	0	0	5	16		
31	Sobitha .S	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	10	2	0	2	14		
32	Sowmya Krishnamurthy .S	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	8	1	0	5	13		
33	Sneekartha .S	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	2	0	3	13			

34	Thirisha·B.	R	R	w	P	R	R	R	R	R	P	R	R	9	3	0	2	14	Y.L
35	Vidhya·R.	R	R	w	P	R	R	R	R	R	P	R	R	10	1	0	3	20	
36																			
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59																			
60																			
Total Number of right Answers		35	34	23	5	16	34	26	18	30	20	22	15	21	20				
Total Number of wrong answers		0	0	11	21	1	1	3	12	0	3	4	3	0	3				
Total Number of omission		0	1	0	0	3	0	4	0	3	1	1	1	4	2				
Total Number of partially correct answers		0	0	1	3	16	0	1	5	2	11	8	16	10	10				

Name:

Section:

Mode:

Range:

Standard Deviation:

Analysis of results of achievement test.

Teacher goes through the response sheets of students and focused on the errors they committed. The errors are identified and analysed. The number of persons committed errors are found and the seriousness of the errors are also determined.

Remedial teaching

Remedial teaching means giving a remedy to the students who are not able to move with certain areas. It is often based on the faults made by the students in certain areas of learning. The duty of the instructor is to identify the errors list. Then, that errors are to analysed and finally isolation find. The two strong pillars of this programme are finding of the casual factors and sharp treatment. It is not all a separation programme which was already taught, but putting an effective medicine to the dried areas.

Weak Areas.

As I examined the whole answers in the achievement test, I could identify that the communication skills especially were the huge obstacles came in front of the students determined that via effective strategies. I could have made them jumping their heavy task. So, I took an examination on the topic reported speech.



Method of Study.

As the weaker area was in the communication skill, especially the reported speech, and I was sure that depending upon single method is not satisfactory for that I preferred the inductive method. first, there was a clear procedure for language learning in this method. I was sure that the success was guaranteed. Because, first I taught them the tense and tense changes occurred in English. Then, I asked them to study it for the next day. Then, the next day, I took an examination on it and students Secured good marks.

I understood through this method, that the students could reach the 100% graph. I am sure that all the pupil got through the knowledge of reported speech.

KCPHSS KAVASSERY

DIAGNOSTIC TEST

ENGLISH

STD : IX

Total marks : 15

Answer questions 1-2 in one or two sentences.

1. What you mean by Direct speech?
2. What you mean by Reported speech?

Report the following questions.

3. Teacher said, "Venu, open your textbook and turn to page no. 18."
4. Father said, "Suman, stand up straight."
5. Priya said, "Give me the details, Aysha."
6. Teacher said to students, "Don't shout."
7. Teacher said, "Speak aloud, Mary."
8. Mikali said, "I can not go for work".
9. An Anatolian said to Mikali, "There is a nursing mother in the camp".
10. The Chinaman said, "My wife will feed this baby".

Answer the following questions in a sentence.

11. What change occurred in the 'verb' while reporting?
12. Write any 2 Reporting verbs?
13. In which types of sentences, relative pronouns are not used while reporting?
14. Name the tenses which have no change while reporting?
15. Speech marks are not used while reporting. True or False?

Post Diagnostic Test

Sl No:	Name	Marks.
1.	Abhinav - H	12
2.	Abhiram krishna - M.	13
3.	Ajay krishna	11
4.	Anagha V.R.	12½
5.	Anandan k.p.	10
6.	Anil Babu. B.	15
7.	Aparna - A	14
8.	Anya - S	10½
9.	Aswani - S	11
10.	Aswin - Raj. N. ♀	12
11.	Aswin - S	10½
12.	Athira - M.	15
13.	Atnul - k.	13½
14.	Bibina - B.	15
15.	Chandra Prabha - S.	14
16.	Dhilshana A	15
17.	Gopika - G	14
18.	Harshn - M	14½
19.	Karthik - P.U	12½
20.	Maya Mol - R.	15

Sl No.	Name	Marks.
21.	Nandana . N.	14
22.	Nithin . S	13 1/2
23.	Nisha . R.	15
24.	Noorfal . S	10
25.	Prathiba . P.	14
26.	Rahul . S	10
27.	Ramla . J	14
28.	Sandeep Prem . P.	14
29.	Shahid . S	12 1/2
30.	Shanif . S	14
31.	Sobhitna . S	14
32.	Surya Krishna . V.	10
33.	Sreekuttan . S	10
34.	Thrisha . B.	14
35.	Vidhya . R.	

Interpretation

After the examination, I got an awareness about the students, who need the remedial teaching.

As per the steps followed, I teach the remedial teaching for that students by dividing the content in to small parts and by using the simple method which is highly related to the real life content. I repeated the content again for better comprehension of the students.



Conclusion-

Due to the accurate implementation of the Prescribed tests for the diagnostic test, the results got improved and paved the way for the upliftment of the total result of the class. It really influenced the students and made them able to overcome the difficult areas.



OBSERVATION MODES FOR INDIVIDUAL AND
GROUP ACTIVITIES 2019-2020

REPORT ON
PEER/MENTOR
OBSERVATION

B.S.S. B.Ed. TRAINING COLLEGE

ALATHUR, PALAKKAD-DT, KERALA



Name: FASILA A

Reg. No.: BAASTEGOOD

Optional Subject: ENGLISH

Certified that this is the bonafide record of

FASILA A

Reg. No. BAASTEGOOD for the year 2018-2020

Wamees
Lecturer in charge
B.S.S. B.Ed. Training College
Alathur(P.O) Palakkad Dt.
Kerala 678541

Date 22-8-2019

K
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Kerala - 678 541.



Vaseed

Mrs

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OBSERVATION REPORT - I

Name of the Teacher: Anju Arora

Class: IX-F

Name of the School: KCPHS

Duration: 40m

Subject: Kannada

Strength: 45

Topic: Maternity

Date: 16/11/19

unit: Bands of Love.

Introduction

Teacher entered the class and interacted with the students pleasantly. She began the class with a video clip, about the miseries of refugees. Teacher asked students to write their findings in their notes. Then, she presented model of a refugee camp. Then, teacher wrote the title of chapter on BB.

Presentation:

Teacher asked some students to read the text loudly. Teacher presented a profile chart of the author and explained it. Then, teacher reads and explained the story to students. She asked questions based on the lesson, and explained word meanings

also.

Conclusion

Teacher asked the students to prepare a poster against epidemics individually. Then, teacher shows her version of 'features of poster'. She also gave some examples to students. Teacher then gave some activity cards to students and asked them to find out words from the letter box. This activity was given as a group activity.

Observation Schedule for Observation of lessons under Constructivist format

	Components	Preparation	BA	A	G	YG	E
Strategies for building up suitable physical/emotional environment in the classroom						✓	✓
Strategies/techniques to reveal/convince the learner what he already knows						✓	✓
Setting up/building up a problematic situation						✓	✓
Strategies for disturbance free and disciplined grouping if required						✓	✓
Be sure about the pre-requisite skills for learning activity						✓	✓
Give clear and concise guidelines for group activity						✓	✓
Specific instruction regarding the learning tasks-provided in the form of instruction cards /display devices like charts, OHPetc.,						✓	✓
Blackboard work/structured oral command etc.						✓	✓
Provide sufficient activity for each group/individual						✓	✓
Systematic routine for procedural activities						✓	✓
Involve all the student in the learning activities						✓	✓
Encourage non-volunteers						✓	✓
Smooth transition – leaving minimal time between activities						✓	✓
Pace activities effectively						✓	✓
Bringing the appropriate learning aids/designing the learning aids during the course of activities						✓	✓
Learning aids used effectively						✓	✓
Continuous supervision aids keen observation of learning activities						✓	✓
Strategies for managing interruptions						✓	✓
On the spot diagnosis of learning difficulties and corresponding remediation						✓	✓
Teacher invention facilitating the progression of learning activities at the right direction and at the right place						✓	✓
Strategies for no threatening and varied evaluation – observation/oral questions/ quiz/ reporting/ learning games						✓	✓
Exploring and eliciting the constructed knowledge through reflective process						✓	✓
Make changes in the learning strategy based on student responses						✓	✓
Adequacy of learning experiences in achieving the anticipated competencies						✓	✓
Provide opportunities for the use of pupil's observation book/ science diary						✓	✓
Provide opportunities for collection of specimens/small scale survey/projects/small group discussion/seminar debate / field trips/ outdoor learning/ library						✓	✓
Consolidate pupil's presentation						✓	✓
Use of BB/OHP/Other display devices properly and simultaneously with the consolidation and elaboration of pupil's presentation						✓	✓
Keeping records of student responses						✓	✓
Pay attention of student responses						✓	✓
Pay attention to the entire class						✓	✓
Inadequate communication skills being displayed by the teacher						✓	✓

Questions aptly worded and properly distributed	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Proper class management	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Teacher shows subject competency	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Proper budgeting of time	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Review the lesson properly	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
closure				
Follow up activities in tune with the knowledge constructed/competencies acquired	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
B-A-Below Average	A-Average	G-Good	VG-Very Good	E-Excellent

B.S.S. B.Ed. TRAINING COLLEGE
ALATHUR, PALAKKAD-DT, KERALA



**RECORD OF DISCUSSION, DEMONSTRATION,
AND CRITICISM LESSON PLANS**

Name : Fasiла. A.

Reg. No. : MAAST.E.G.006

Optional Subject : English

Certified that this is the bonafide record of

Fasiла. A.

Reg. Name & Grade...for the year 2018- 2020

Jalined
Wife
Name Engg.
Lecture/Incharge
B.S.S. B.Ed.
Date.11.03.2019
B.S. B.Ed., Palakkad-Dt.
Alathur
Palakkad - 678 541
India
College

PRINCIPAL
B.S. B.Ed., Palakkad-Dt.
Alathur (P.U.), Kerala - 678 541.

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DISCUSSION

Sl.No	Date	Name of the Teacher	Topic	Std	Page No	Initials
1.	15/2/19	Fasila - A	The Making of a Scientist	VII	1	W.M.
2.	21/2/19	Fasila - A	The Jungle Air Crash.	IX	11	W.M.
3.	14/2/19	Fasila - A	Newton's law.	X	21	W.M.
4.	19/2/19	Fasila - A	Taj Mahal			W.M.
5.	14/2/19	Fasila - A	The Last Leaf	IX	39	W.M.
6.	20/2/19	Fasila - A	Song of the Flower.	VIII	29	W.M.
7.	14/2/19	Fasila - A	The School for Sympathy.	VIII	49.	W.M.
8.	15/2/19	Fasila - A	My Grandmother's House.	VIII	64.	W.M.

DEMONSTRATION

Sl.No	Date	Name of the Teacher	Topic	Std	Page No.	Initials
1.	13/2/19	P.R. Jagadeesh	Solitary Reader (Video Lesson)	VIII.	79	NP
2.	28/2/19	Anju Lakshmi	Two Brothers	X	83	NP
3.	28/2/19	A.Swathi S.K	Vanka	X	85	NP
4.	28/2/19	Pavvuna	The Last leaf.	I X	88	NP
5.	28/2/19	Renjini	Newtons law.	I X	91	NP

DEMONSTRATION REPORT - 2

Name of the teacher :	Aswathy S.K.	Class :	<input checked="" type="checkbox"/>
Name of the school :	B.S.S.G.H.S.S.	Strength :	40
Subject :	English	Duration :	40 mins
Topic :	Nanka.	Date :	20/10/2019
Sub-topic :	3 Atangas.		

Introduction

Teacher entered the class and interacted with the students informally. Teacher introduced the lesson with the help of an audio-visual aid. She asked several question related to the video, and that helped to make an interest among the students. Then teacher write the chapter name and author's name on BB. Teacher then

exhibits a profile chart of the author and familiarised the author in detail.

Presentation.

Teacher explains the story in a very interesting manner, with the help of a model, that was related to the topic. She asked the students to read the lesson silently, and instructed them to mark the difficult words. She wrote those words and its meaning in the BB. Then teacher presented a vocabulary chart. Teacher read the lesson line by line and asked a student to read the lesson loudly.

Conclusion

Teacher asked to the students to write a letter individually.

Observation Schedule for Observation of lessons under Constructivist format

		BA	A	G	VG	E
Components						
Strategies for building up suitable physical/emotional environment in the classroom						
Strategies /techniques to reveal/convince the learner what he already knows						
Setting up/building up a problematic situation						
Strategies for disturbance free and disciplined grouping if required						
Preparation						
Be sure about the pre-requisite skills for learning activity						
Give clear and concise guidelines for group activity						
Specific instruction regarding the learning tasks-provided in the form of instruction cards /display devices like charts, OHPetc.,						
Blackboard work/structured oral command etc.						
Provide sufficient activity for each group/individual						
Systematic routine for procedural activities						
Involve all the student in the learning activities						
Encourage non-volunteers						
Smooth transition – living minimal time between activities						
Pace activities effectively:-						
Bringing the appropriate learning aids/designing the learning aids during the course of activities						
Learning aids used effectively						
Continuous supervision aids keen observation of learning activities						
Strategies for managing interruptions						
On the spot diagnosis of learning difficulties and corresponding remediation						
Teacher invention facilitating the progression of learning activities at the right direction and at the right place						
Strategies for no threatening and varied evaluation – observation/oral questions/ quiz/ reporting/ learning games						
Exploring and eliciting the constructed knowledge through reflective process						
Make changes in the learning strategy based on student responses						
Adequacy of learning experiences in achieving the anticipated competencies						
Provide opportunities for the use of pupil's observation book/ science diary						
Provide opportunities for collection of specimens/small scale survey/projects/small group discussion/seminar debate / field trips/ outdoor learning/ library						
Consolidate pupil's presentation						
Use of BB/OHP/Other display devices properly and simultaneously with the consolidation and elaboration of pupil's presentation						
Keeping records of student responses						
Pay attention of student responses						
Pay attention to the entire class						
Adequate communication skills being displayed by the teacher						

Questions aptly worded and properly distributed	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Proper class management	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Teacher shows subject competency	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Proper budgeting of time	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Review the lesson properly	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
<i>closure</i>					
Follow up activities in tune with the knowledge constructed/competencies acquired					

BA-Below Average

A-Average

G-Good

VG-Very Good

E-Excellent

Teacher presented a model of a letter. After that, teacher asked the students to write down slogans related to child labour. Teacher asked the students to present their activity. Teacher then showed her own version. Teacher concluded the class by giving an activity, i.e., to prepare a profile of the author.

PERFOMANCE TESTS 2019-2020

B.S.S. B.Ed. TRAINING COLLEGE ALATHUR, PALAKKAD-DT, KERALA



Name : F.A.S.I.L.A. A.

Reg. No. : B.A.A.S.T.E.GT.O.O.6

Optional Subject : E.N.G.L.I.S.H.

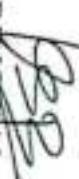
Certified that this is the bonafide record of

..... F.A.S.I.L.A. A.

Reg. No.B.A.A.S.T.E.GT.O.O.6 for the year 2019-2020

~~Yahmed~~
~~Shaji~~
~~Kumara~~
Lecturer in charge
B.S.S. B.Ed. Training College
Alathur, Palakkad-Dt.
Date 26-09-2018




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B.S.S. B.Ed. Training College
Alathur, Palakkad-Dt.
Kerala, India

MICRO TEACHING
RECORD

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15.	Skill of introduction, using BB and Reinforcement.	12/8/2018	63.

MICRO TEACHING

↳ from book pages 10 to 112 (A)

Microteaching is a scaled down sample of teaching in which a teacher teaches a small unit to a small group of 10 to 15 pupils for a small period of 15 to 20 minutes.

According to Dwight W. Allen,

Micro teaching is a scaled down teaching encounter in a class size and class time.

CORE TEACHING SKILL :-

A large number of skills related to teaching has been identified. Among these, some of them are extensively used in routine teaching. These are called 'core teaching skills.' They are:-

- 1) Skill of introducing a lesson.
- 2) Skill of stimulus variation.
- 3) Skill of explaining.

MICRO TEACHING

4) Skill of using Black Board.

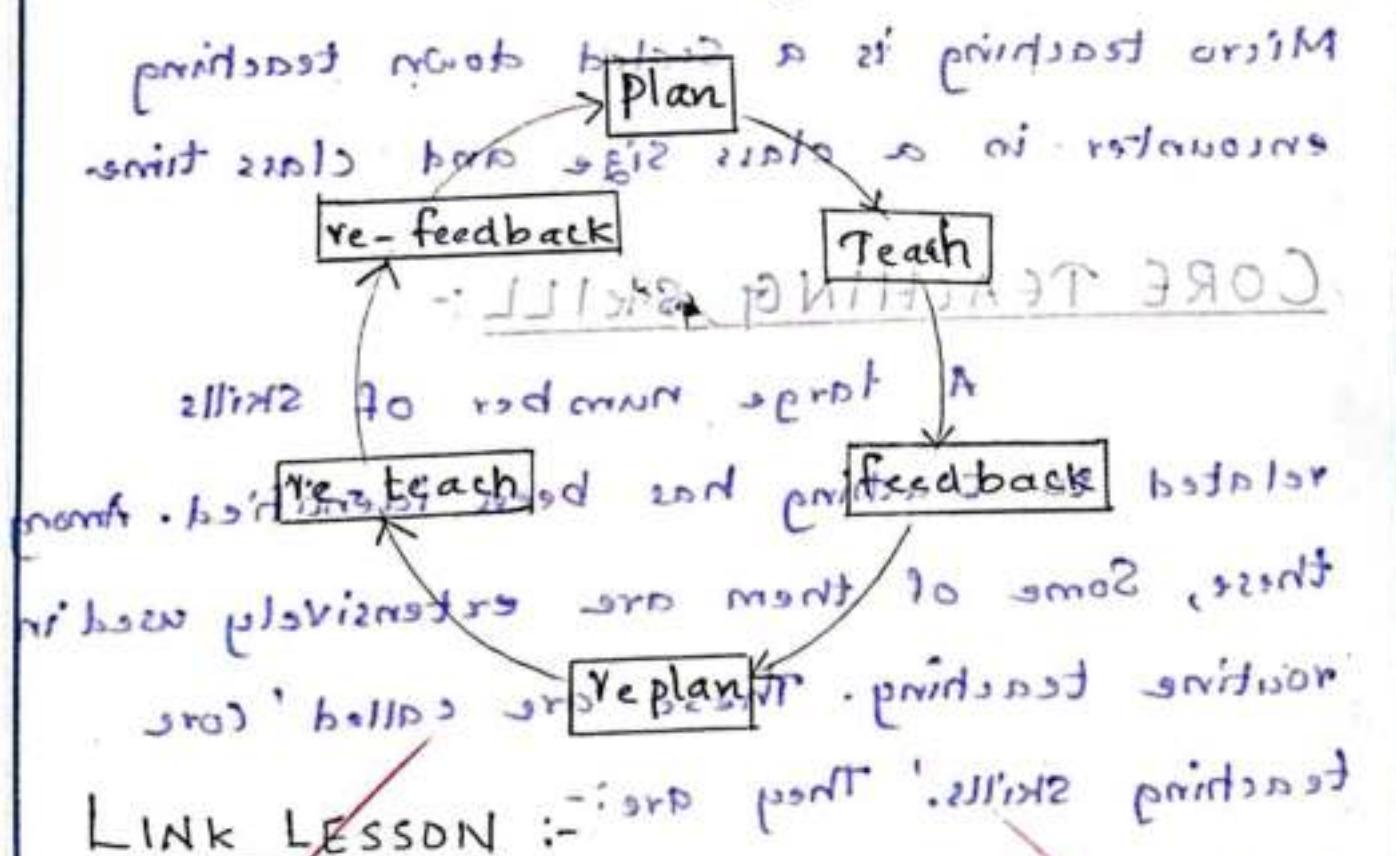
5) Skill of probing questions or M

6) Skill of illustrating with examples. 110m2

7) Skill of frequency in questioning. 110m2

8) Skill of reinforcement. 110m2 A lot depends

Micro-teaching Cycle



LINK LESSON :-

A deliberate programme for integration of sub skills is called Link practice or Links lessons.

MICRO LESSONS

MICRO LESSON ON THE SKILL OF INTRODUCING A LESSON [PLAN]

Name of the teacher	Fasila - A	Class : IX
Name of the school	B.S.S Gurukulam	Duration : 5 Min
Subject	English	Strength : 10.
Topic	(General, Your Teacher)	Date : 13/7/18.
Sub-topic	War	Plan Replanning plan.

Objectives : To develop the skill of introducing a lesson involving students in the process of learning.

Skill : Skill of introducing a lesson

- Components :
- 1) Checking Previous knowledge.
 - 2) using appropriate devices.
 - 3) Continuity.
 - 4) Relevance of teacher's activities.

Teacher activity	Pupil activity.	Components
Good Morning.	Good Morning, at board.	
How are you?	Fine.	front visited

Do you like to Yes. teacher.

[NA] Watch films?

Ok, then what type of
x1 : comedy A-pupil : interest
films do you like the most? Somebody Says 'Horror'.

x2 : silent 2-2-8 : 100% off to
Well, Did you watch Pupil - 1 - Yes.

.01 : History Pupil :
films about war? Pupil, 2 - No.

8/1/1 : stg, 'infect', 'forget'
Can you list anyone pl. - kurukshetra
of history? 1-01
P1 - Take off.

Then, what are the Pl. - Death, Poverty,
consequences of war? Pl2 - unemployment

Yess. Very good. Then, pl. -
Do you agree with No. teacher.

... violence? pl. -
... violence? pl. -

Well, what do you Pl1 - for power

think, biggest the reason Pl2 - for religion

reason behind wars? Pl3 - for invading

... pl. - geographic territories.

Good. Then do you pl. - environment
believe that war - unit

MICRO

INTRODUCTION

Arousing
to some
interest.

Some
topics

Topic
topics

Topic
topics

Checking
of previous
knowledge.

: history

: ethnograms

Solved any problems	No. . <u>31st, 1988</u>	<u>Oppressed</u>
So, as citizens we must work for peace. Is it?	I Yes. teacher. III solution	. Nonviolence . working friends . . listening carefully II . using appropriate devices.
So, now you got an idea about war and its consequences. Now look here. These are some pictures about war.	I . I . listening carefully II . using appropriate devices.	for . listening . . using . Arousing interest.
So, our next lesson is about a war. Are you ready?	Yes.	
Teacher then asks the students to read the poem carefully.	pupil reads the poem silently.	

Observation schedule.

Sl No:	Components	Teacher trained I	Teacher trained II	Teacher trained III
1.	Checking Previous knowledge	III	II	III
2.	Arousing interest	I	and the way will be	
3.	Continuity.	I	and now food	
4.	using appropriate ^{like} printed devices.	II	class room	II

~~introduction~~ penning

• ~~introduction~~

writing some words

• now foods

penning
writing

now foods and eat

• now foods eat

• eat now eat

~~then next~~ ~~and eat~~

eat eat liquid hour of having eat

• eat eat meal • eat eat meal

RATING SCALES 2019-2020

B.S.S. B.Ed. TRAINING COLLEGE ALATHUR, PALAKKAD-DT, KERALA



Name: Shifa A.

Reg. No.: BAASSTSO.009

Optional Subject: Social Science

Certified that this is the bonafide record of

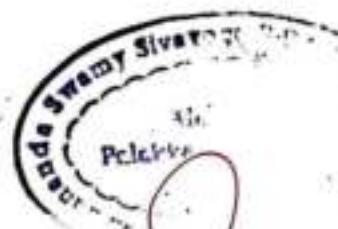
Shifa A.

Reg. No. BAASSTSO.009 for the year 2018-2020

Lecturer in charge

Date: 01-11-2019

Lecturer in Social Science
B.S.S. B.Ed. Training College
Alathur (P.O) Palakkad Dt
Kerala - 678 541.



BB
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B.S.S. B.Ed. Training College
Alathur (P.O), Palakkad-Dt
Kerala - 678 541.

2/11/2020
2/11/2020
2/11/2020

Semester - 2
Assessment for learning

Task-1

Prepare a tool for measuring any of the affective outcomes of the learners, administer it to a group of students ($N > 30$) and interpret the result.

History

The concept of achievement motivation has its antecedents in earlier psychological studies conducted under a various rubrics, particularly "Success and failure" (Sears 1942), "Ego involvement" (Allport 1943) and "level of aspiration" (Lewin et al. 1944). At that time, there was a little basis for a meaningful integration of knowledge, because research findings were not anchored by the use of a common method for assessment of motivation.

Nature of the Study

The Rao's achievement motivation test has been developed with simple objectives of achievement motivation. The main aim to provide the tool for the views to the classroom teacher.

There are 20 incomplete sentences each of which is followed by 2 possible alternatives 'A' and 'B' out of which one is an achievement related item. Though both the alternatives are achievement oriented and socially accepted, one of them imply a higher sense of achievement and excellence.

The student has to choose one alternative that he or she generally prefers. The list may be administered to a group or an individual. It is suitable for use with both series. It does not require much time, but the group test takes about 8-10 minutes.

APPENDIX V

Rao Achievement Motivation Test

(For Grades 8 to 11)

By

Dr. D. Gopal Rao, M.A., M.Ed., Ph.D.

Reader in Education,

NCERT, NEW-DELHI

-
- | | |
|----------------|-----------------------------|
| 1. Name..... | 5. Date of birth |
| 2. School..... | 6. Father's occupation..... |
| 3. Class | 7. Parent's income... |
| 4. Date | 8. Address |
-

DIRECTIONS

This is an attempt to understand you and help you to do well, whatever you want to do in life.

Below are given twenty incomplete sentences with two possible alternatives, A and B which complete the sense. Both the statements are correct. Put a tick mark against ONLY ONE of the alternatives which you prefer.

This has nothing to do with your examination. Feel free to answer all the questions frankly. There is no time limit, but work rapidly.

- | | |
|---|--|
| 1. I enjoy reading | (a) a comic book.
(b) a book of adventure. |
| 2. As a student I like to be called | (a) a well dressed student in my class.
(b) an intelligent student in my class. |
| 3. When I grow up, I want | (a) to do something which others have not done.
(b) to lead a comfortable life. |
| 4. As a doctor, I want | (a) to be a well known surgeon.
(b) to make a lot of money. |
| 5. During the holiday, I want | (a) to visit my friends and relatives.
(b) to paint or write a story or a poem. |
| I aim | |
| 6. While answering in the examination | (a) at finishing before time.
(b) at answering better than my classmates. |
| 7. I want to become rich | (a) by earning money by hard work.
(b) by winning a prize in the lottery. |

8. I take pride .
 (a) in standing first in my class.
 (b) in helping poor students.
9. It is my nature...
 (a) to take life easily.
 (b) to undertake difficult tasks.
- 10 I have a tendency .
 (a) to work on a task till it is completed.
 (b) to change the task if I get bored.
11. I want to study well...
 (a) to avoid blame from my parents.
 (b) to excell others in my class.
12. As an Engineer, I would like
 (a) to construct a model building in
 my town.
 (b) to grow rich and buy a car.
13. After 10 years, I will be..
 (a) earning a lot of money
 (b) a well known person in my job.
- 14 As a student, I would like...
 (a) to study for my future career.
 (b) to visit different places in the world.
15. I feel very unhappy .
 (a) when some one knocks away my
 purse.
 (b) when I fail to do my best in the
 examination.
16. I want to do something...
 (a) which will make me wealthy.
 (b) which others can hardly do.
17. Generally I make friends...
 (a) with those who are intelligent.
 (b) with those who are clean and neat
18. I feel ^{upset} ~~sick~~
 (a) when I am blamed.
 (b) when I fail to succeed.
19. I feel my success depends...
 (a) upon my hard work.
 (b) upon my parents and relatives.
20. I want to practice hockey everyday....
 (a) so that I may be selected for the
 Olympic game.
 (b) so that I may keep my-self fit and
 healthy.

Published by

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Rashtra Bhasa Press, Raja Mandi, Agra-2

APPENDIX

SCORING KEY FOR RAO'S ACHIEVEMENT MOTIVATION
TEST

Item No.	GAR	HAR
1	A	B
2	A	B
3	B	A
4	B	A
5	A	B
6	A	B
7	B	A
8	B	A
9	A	B
10	B	A
11	A	B
12	B	A
13	A	B
14	B	A
15	A	B
16	A	B
17	B	A
18	A	B
19	B	A
20	B	A

GAR (General achievement related) responses
get one score

HAR (High achievement related) responses
get three score

Sr No	Name of student	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
1.	Abhijith . S	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
2.	Abhinav . S	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
3.	Abhiram	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
4.	Adharsh . S	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
5.	Ajay kishna . R	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
6.	Akshay . V	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
7.	Alan . M	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
8.	Amal . B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
9.	Amith . H	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
10.	Anagha . P	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
11.	Anawara . K	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
12.	Ansuya . F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
13.	Annukka . P	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
14.	Arjun . P	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
15.	Arya . S	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
16.	Aswini . G	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
17.	Athira . S	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
		44	44	44	44	40	40	40	40	40	38	38	44	40	40	40	40	40	40	40	

Score obtained by students of GHSS Erimayur

Sl No	Name of the student	Score
1.	Abhijith S	47
2.	Abhinav .S	43
3.	Abhiram	40
4.	Adharsh .S	40
5.	Ajay krishna .R	44
6.	Akshay .V	38
7.	Alan M	38
8.	Amal .B	40
9.	Amith .H	40
10.	Anagha .P	40
11.	Anawara .K	40
12.	Ansiya .T	40
13.	Anushka R	44
14.	Arijun R	44
15.	Arya .S	44
16.	Aswini .G	41
17.	Athira .S	44

18.	Bhama. B	44
19.	Drishya. K	40
20.	Fathana. S	44
21.	Farisa A.K	45
22.	Jayachandran	44
23.	- Michun Ghosh	42
24.	Irfan A	44
25.	Sanjith. S	42
26.	Praveen P	44
27.	Sayuj. S	42
28.	Sona. I.C	45
29.	Udhaya . A	44
30.	Vaishnav. M	44

Interpretation :

The criteria for interpretation is as follows:

If student's score between

→ 20-32 - Low achievement motivation

→ 33-44 - Average achievement motivation

→ 45-60 - High achievement motivation

Based on the test that I conducted among
30 students, I could understand that

$$\begin{aligned} \text{Achievement motivation} &= \frac{\text{Total Score}}{\text{No. of Students}} \\ &= \frac{1271}{30} \\ &= \underline{\underline{42.367}} \end{aligned}$$

The mean of the achievement motivation lies in between
33-44, this indicates that, the students possess
average achievement motivation.

Use of the test

Though the test is standardised and the nature of the test items can be used in any part of the country, the total score of the test provide a close outlook to the parents and the teacher for providing facilities and opportunities from higher achievement level to the pupil. The test may be used by the counsellor for diagnosing purpose to find out the creative and gifted children who are not progressing. The test may be used as a tool for further research. Because of the simplicity of the instrument more specifically it is useful to limited type of investigation.

2

SEMESTER I

TASKS AND ASSIGNMENTS

B.S.S. B.Ed. TRAINING COLLEGE
ALATHUR, PALAKKAD-DT, KERALA



Name: M. SARAVANAN

Reg. No.: BAAS1CM007

Optional Subject: COMMERCE

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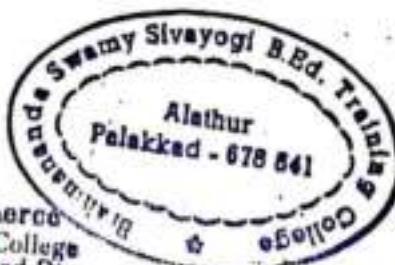
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valved
22/01/2019

EDU 02 : DEVELOPMENT OF THE
LEARNER

TASK: 2

Administer any one standarchised
Psychological tool to Primary /
secondary school students to identify
individual differences among learners

Submitted by

M. Saravanan.

Commerce.



As the part of B.Ed Program we are advised to administer a standardized psychological tool among secondary school students and identify the individual difference. For that Rosenberg self esteem scale was chosen and administered among the children our class. The following report shows its discussion analysis and interpretation.

Self-Esteem

In Psychology the term self-esteem is used to describe a person's overall sense of self worth or personal value. In other words, how much you appreciate and like yourself.

- self-esteem is often seen as a personality trait which means that it tends to be stable and enduring
- self-esteem can involve a variety of beliefs about yourself, such as the appraisal of your own appearance beliefs, emotions and behaviours.

Why Self-Esteem is Important :-

self-esteem can play a significant role in your motivation and success throughout your life. Low self-esteem may hold you back from succeeding at school or work because you don't believe yourself to be capable of success. By contrast, having a healthy self-esteem can help you achieve because you navigate life with a positive, assertive attitude and believe you can accomplish your goals.

factors that can influence self esteem

There are different factors that can influence self-esteem. Genetic factors that help shape overall personality can play a role, but it is often our experiences that form the basis for overall self-esteem.

Those who consistently receive overly critical or negative assessment from caregivers, family members, and friends for example will likely experience problems with low self-esteem.

Additionally, your inner thinking, age, any potential illnesses, disabilities or physical limitations and your job can affect your self-esteem.

Signs of Healthy self-Esteem

- Confidence
- Ability to say no
- Positive outlook
- Ability to see overall strengths and weaknesses and accept them
- Negative experiences don't impact overall perspective
- Ability to express your needs

Signs of low self

- Negative outlook
- Lack of confidence
- Inability to express your needs
- Focus on your weaknesses
- Feelings of shame, depression or anxiety
- Belief that others are better than you
- Trouble accepting positive feedback
- Fear of failure.

About Rosenberg self-Esteem scale

The Rosenberg self-esteem scale a widely used self-report instrument for evaluating individual self esteem. was investigated using item response theory. It was developed by sociologist Dr. Morris Rosenberg. He was born in New York City on May 6, 1918. He received his B.A from Brooklyn College in 1946 and M.A (1950) and Ph.D (1955) from Columbia University. He began his career as Assistant Professor of Sociology at Cornell University in 1955. and moved to the Laboratory on Socio environmental studies of the National Institute of Mental Health in 1957. He re-entered the academic world in 1974 as Professor. of Sociology at the State University of New York at Buffalo in 1974.

and joined the faculty at the University of Maryland College Park in 1995, where he taught until his death in 1997. Its a model that constrained the 10 items to equal discrimination was contrasted with a model allowing the discriminations to be estimated freely.

The 10-item scale that measures global self-worth by measuring both positive and negative feeling about the self. The scale is believed to be uni-dimensional. All items are answered using a 4-point Likert scale format ranging from strongly agree to strongly disagree

Scoring of item

To score the items, assign a value to each of the 10-items as follows

- For items 1, 2, 4, 6, 7.

Strongly Agree = 3, Agree = 2

Disagree = 1 and Strongly

Disagree = 0

• For items 3, 5, 8, 9, 10 (reverse order)

Strongly Agree = 0, Agree = 1

Disagree = 2, and Strongly Disagree = 3

Results.

Total score 15-30 indicates high self-esteem. The score below 15 indicates low self-esteem.

I feel that I am a person of worth,
at least on an equal plane with
others

I feel that I have a number of good
qualities

All in all, I am inclined to feel that
I am a failure

I am able to do things as well as most
other people

I feel I do not have much to be
proud of

I take a positive attitude toward myself

on the whole, I am satisfied with
myself

I wish I could have more respect
for myself

I certainly feel useless at times

At times I think I am no good at all

score obtained by class plus two
students of GHSS Nemmara

SNO	Name	Score
1	sooraj	15
2	Adhithyen .A	26
3	Adhithyen .H	15
4	Afzel Rahman	20
5	Akash	20
6	Athul chandran	23
7	Balu	18
8	christin	25
9	Ebin tom	29
10	Jagan	16
11	Jithin	23
12	Rahul .R	25
13	Rehil	25
14	Rithik Ram	12
15	Sajith	11
16	sooryadas	19
17	Suvin	15
18	umesh	19
19	Vishwajith	17
20	Aishwarye	29

Report on individual difference among learners on self-esteem

- * Furnish a table showing name of the students and their score
- * A short interpretation of the results.

Conclusion:-

Self-esteem has a strong relation to happiness. Although the research has not clearly established causation, we are persuaded the high self-esteem does lead to greater happiness. Low self-esteem is more likely than high to lead to depression under some circumstance.

High self esteem does no prevent children from smoking, drinking, taking drugs, or engaging in early sex.

If anything high self esteem fosters experimentation, which may increase early sexual activity or drinking but in general effects of self esteem are negligible. One important exception is that high self-esteem reduces the chances of bulimia in females. Overall the benefits of high self esteem fall into two categories: enhanced initiative and pleasant feelings.

B.S.S. B.Ed. TRAINING COLLEGE

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Valued
Or
22/01/2019

Semester: 2

EDU 07- Facilitating learning

Task 2

Conducting a study on learning style preference
in learning in a group of 15-20 children using
any tool on learning style

Introduction

As a part of our BEd programme, we were asked to conduct a study on learning style preferences in learning in a group of 15-20 children using any tool on learning style. Here I used learning style preference questionnaire designed by O'Brien - founder of Specific diagnostic studios, in 1988. For this I chose students from the class X-D. I collected data from 20 students which included girls and boys. Learning styles are popular concept in psychology and education and are intended to identify how people learn best.

Learning Style

Meaning and Definition

Learning styles refer to a range of theories that aim to account for differences in individual learning. Many theories share the proposition that humans can be classified according to their style of learning, but differ in how the proposed styles should be defined, categorized and assessed.

Proponents recommend that teachers have to run a need analysis to assess the learning style of their students and adapt their classroom methods to best fit each student's learning style. Everyone processes and learns new information in different

ways. There are three main cognitive learning styles

Visual, auditory and kinesthetic.

Each preferred learning style has methods that fit the different ways an individual may learn best. Each person is born with certain tendencies towards particular styles.

Types

1. Visual

In this type of learning style, students prefer to use images, graphics, colours, maps etc to communicate ideas and thoughts. They think in pictures and detail and have vivid imagination.

When extensive listening is required, they may be quiet and become impatient. Neat in

The modality questionnaire reproduced here had to complete by reading each sentence carefully and consider if it applies to you. On the line of each statement, indicate how often the sentence applies to you, according to the chart below. All questions should be responded.

1	2	3
Never applies to me	Sometimes applies to me	Often applies to me

Scoring

Scoring was applied as following

* Never applies to me : 1

* Sometimes applies to me : 2

* Often applies to me : 3



The questionnaire contained 30 questions

* Section 1 have 10 questions based on visual

* Section 2 have 10 questions based on auditory

* Section 3 have 10 questions based on kinesthetic

SECTION ONE:

1. I enjoy doodling and even my notes have lots of pictures and arrows in them.
2. I remember something better if I write it down.
3. I get lost or am late if someone tells me how to get to a new place, and I don't write down the directions.
4. When trying to remember someone's telephone number, or something new like that, it helps me to get a picture of it in my mind.
5. If I am taking a test, I can "see" the textbook page and where the answer is located.
6. It helps me to look at the person while listening; it keeps me focused.

7. Using flashcards helps me to retain material for tests.
8. It's hard for me to understand what a person is saying when there are people talking or music playing.
9. It's hard for me to understand a joke when someone tells me.
10. It is better for me to get work done in a quiet place.

Total _____

SECTION TWO:

1. My written work doesn't look neat to me. My papers have crossed-out words and erasures.
2. It helps to use my finger as a pointer when reading to keep my place.
3. Papers with very small print, blotchy dittoes or poor copies are tough on me.
4. I understand how to do something if someone tells me, rather than having to read the same thing to myself.
5. I remember things that I hear, rather than things that I see or read.
6. Writing is tiring. I press down too hard with my pen or pencil.
7. My eyes get tired fast, even though the eye doctor says that my eyes are ok.
8. When I read, I mix up words that look alike, such as "them" and "then," "bad" and "dad."
9. It's hard for me to read other people's handwriting.
10. If I had the choice to learn new information through a lecture or textbook, I would choose to hear it rather than read it.

Total _____

SECTION THREE:

1. I don't like to read directions; I'd rather just start doing.
2. I learn best when I am shown how to do something, and I have the opportunity to do it.
3. Studying at a desk is not for me.
4. I tend to solve problems through a more trial-and-error approach, rather than from a step-by-step method.
5. Before I follow directions, it helps me to see someone else do it first.
6. I find myself needing frequent breaks while studying.
7. I am not skilled in giving verbal explanations or directions.
8. I do not become easily lost, even in strange surroundings.
9. I think better when I have the freedom to move around.
10. When I can't think of a specific word, I'll use my hands a lot and call something a "what-cha-ma-call-it" or a "thing-a-ma-jig."

Total _____

Table showing the Scores Obtained by the Students

Sl no	Name of the students	Visual	Auditory	Kinesthetic	Style of preference
1.	Rasiya . R	21	18	23	Kinesthetic
2.	Hashim . A	25	29	28	Auditory
3.	Afzal . A	23	19	24	Kinesthetic
4.	Farsana . F	22	18	23	Kinesthetic
5.	Aashifa . M	22	17	25	Kinesthetic
6.	Athira . M	20	19	22	Kinesthetic
7.	Anujitha . S	20	17	22	Kinesthetic
8.	Mubeena . N	25	17	26	Kinesthetic
9.	Arya . M	21	21	24	Kinesthetic
10.	Shahana . A	20	24	21	Auditory
11.	Prasanth . P	21	15	19	Visual
12.	Athul . A	22	21	25	Kinesthetic
13.	Aswin . M	17	17	23	Kinesthetic
14.	Abhinand . C	20	20	25	Kinesthetic
15.	Muhammad Suraiif	22	21	23	Kinesthetic
16.	Fazil . F	21	20	23	Kinesthetic
17.	Aswin . G	21	18	19	Visual
18.	Jeera . S	20	27	23	Auditory
19.	Mithafar . H	18	24	19	Auditory
20.	Manu Mohan	23	20	21	Visual

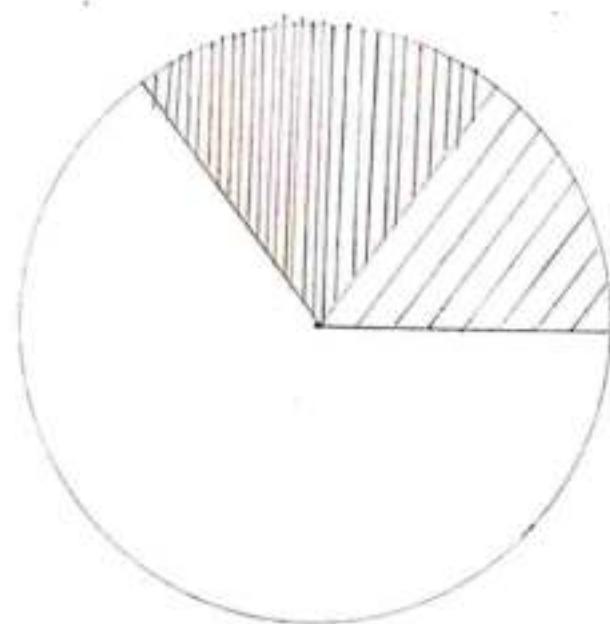
Style preference	Total	Percentage (%)
Visual	445	74%
Auditory	402	67%
Kinesthetic	458	76.3%
Multiple	-	-

Table showing learning style preference

Learning Style preference	Total no. of students	Percentage (%)
Visual	3	15%
Auditory	4	20%
Kinesthetic	13	65%
Multiple	-	-
Total	20	100

Pie diagram

Learning style preference	Calculation	Degree
Visual	$\frac{15}{100} \times 360$	54°
Auditory	$\frac{20}{100} \times 360$	72°
Kinesthetic	$\frac{65}{100} \times 360$	234°
Multiple	-	-



Visual

Auditory

Kinesthetic

Interpretation

After analysing the results obtained by conducting learning style preference test in X-D of GHSS Erimayur, it is found that out of 20 students

15% prefer visual, 20% prefer auditory and

65% of the students prefer kinesthetic learning style.

Most of the students prefer to learn by demonstrating, hands on approach, ie ~~learning by doing~~