

1. Name of the Institution: **SAATHI CHURCH**
 2. Address: **Commissioner's Office, School Education Department**
 3. Contact No: **9441844444**
 4. Email: **saathi.church@gmail.com**
 5. Date: **25.01.2024**

1. Name of the Institution: **SAATHI CHURCH**
 2. Address: **Commissioner's Office, School Education Department**
 3. Contact No: **9441844444**
 4. Email: **saathi.church@gmail.com**
 5. Date: **25.01.2024**

1. Name of the Institution: **SAATHI CHURCH**
 2. Address: **Commissioner's Office, School Education Department**
 3. Contact No: **9441844444**
 4. Email: **saathi.church@gmail.com**
 5. Date: **25.01.2024**

25/01/2024

1. Name of the Institution: **SAATHI CHURCH**

S. No.	Item	Quantity
1	Books	100, 100
2	Stationery	250
3	Food	75
4	Clothing	75
5	Medical	100, 100
6	Others	100
7	Total	1000

2. FUNCTIONALITY OF THE ORGANIZATION

A. INFRASTRUCTURE

1. Whether the organization has a separate building for its activities? **Yes**
2. If yes, where is it located? **In the heart of the city, near the main road.**
3. If no, where is it located? **In the heart of the city, near the main road.**
4. Whether the organization has a separate building for its activities? **Yes**

25/01/2024

10. If the electron gas is very hot ($kT \gg \epsilon_F$), then the Fermi-Dirac distribution function becomes the Maxwell-Boltzmann distribution function.

Figure 1. A schematic diagram of the experimental setup. The subject is seated in a chair, viewing a video screen. The screen displays a target (a red dot) and a starting point (a black dot). The subject's hand is positioned at the starting point. The distance between the starting point and the target is 10 cm. The subject is instructed to move the hand from the starting point to the target. The video screen is 100 cm high and 100 cm wide. The starting point is 50 cm from the bottom edge of the screen. The target is 50 cm from the top edge of the screen. The subject's hand is 50 cm from the bottom edge of the screen. The distance between the starting point and the target is 10 cm. The subject is instructed to move the hand from the starting point to the target.

Question number	Answer	Score	Total
1	✓	✓	
2	✓	✓	
3	✓	✓	

9. If your company has not been contacted, please contact the following:

10. *Adaptive plasticity does not involve changes in gene expression.*

Is the company (other) in good financial condition to properly administer and maintain _____?

1000

1. **Statement:** Every polynomial having a rational root is reducible over $\mathbb{Q}$.

Shipping and handling fee _____ \$4.95 per box

7. Estimated State Sales Tax resulting in any overpayment or refund due: \$0.00
(One of two missing field) 10/2/2019

ii. Whether the Korean regime is being supported by the Communist countries.

Abstract

1. **Author:** [Name of the author]
 2. **Title:** [Title of the document]
 3. **Date:** [Date of the document]
 4. **Page:** [Page number]
 5. **Page:** [Page number]
 6. **Page:** [Page number]
 7. **Page:** [Page number]
 8. **Page:** [Page number]
 9. **Page:** [Page number]
 10. **Page:** [Page number]
 11. **Page:** [Page number]
 12. **Page:** [Page number]
 13. **Page:** [Page number]
 14. **Page:** [Page number]
 15. **Page:** [Page number]
 16. **Page:** [Page number]
 17. **Page:** [Page number]
 18. **Page:** [Page number]
 19. **Page:** [Page number]
 20. **Page:** [Page number]
 21. **Page:** [Page number]
 22. **Page:** [Page number]
 23. **Page:** [Page number]
 24. **Page:** [Page number]
 25. **Page:** [Page number]
 26. **Page:** [Page number]
 27. **Page:** [Page number]
 28. **Page:** [Page number]
 29. **Page:** [Page number]
 30. **Page:** [Page number]
 31. **Page:** [Page number]
 32. **Page:** [Page number]
 33. **Page:** [Page number]
 34. **Page:** [Page number]
 35. **Page:** [Page number]
 36. **Page:** [Page number]
 37. **Page:** [Page number]
 38. **Page:** [Page number]
 39. **Page:** [Page number]
 40. **Page:** [Page number]
 41. **Page:** [Page number]
 42. **Page:** [Page number]
 43. **Page:** [Page number]
 44. **Page:** [Page number]
 45. **Page:** [Page number]
 46. **Page:** [Page number]
 47. **Page:** [Page number]
 48. **Page:** [Page number]
 49. **Page:** [Page number]
 50. **Page:** [Page number]
 51. **Page:** [Page number]
 52. **Page:** [Page number]
 53. **Page:** [Page number]
 54. **Page:** [Page number]
 55. **Page:** [Page number]
 56. **Page:** [Page number]
 57. **Page:** [Page number]
 58. **Page:** [Page number]
 59. **Page:** [Page number]
 60. **Page:** [Page number]
 61. **Page:** [Page number]
 62. **Page:** [Page number]
 63. **Page:** [Page number]
 64. **Page:** [Page number]
 65. **Page:** [Page number]
 66. **Page:** [Page number]
 67. **Page:** [Page number]
 68. **Page:** [Page number]
 69. **Page:** [Page number]
 70. **Page:** [Page number]
 71. **Page:** [Page number]
 72. **Page:** [Page number]
 73. **Page:** [Page number]
 74. **Page:** [Page number]
 75. **Page:** [Page number]
 76. **Page:** [Page number]
 77. **Page:** [Page number]
 78. **Page:** [Page number]
 79. **Page:** [Page number]
 80. **Page:** [Page number]
 81. **Page:** [Page number]
 82. **Page:** [Page number]
 83. **Page:** [Page number]
 84. **Page:** [Page number]
 85. **Page:** [Page number]
 86. **Page:** [Page number]
 87. **Page:** [Page number]
 88. **Page:** [Page number]
 89. **Page:** [Page number]
 90. **Page:** [Page number]
 91. **Page:** [Page number]
 92. **Page:** [Page number]
 93. **Page:** [Page number]
 94. **Page:** [Page number]
 95. **Page:** [Page number]
 96. **Page:** [Page number]
 97. **Page:** [Page number]
 98. **Page:** [Page number]
 99. **Page:** [Page number]
 100. **Page:** [Page number]

100

[illegible]

(during which is generally used to) determine how into the above steps, people
get you their motivation around it is because they thought and wanted to
know it.

10. *Journal of Applied Behavior Analysis*, 1977, 10, 1-12.

5. (a) The closing effect is to ensure that the Committee is satisfied to require
positive contributions _____

☒ **Printed Name (Surname) First**

A. Bostedt & J. Hahn: www.fernstudien.uni-wuerzburg.de

6. Graphing the following functions on the set of real numbers, determine the intervals of increase and decrease.

doi:10.1017/S0007122610000507 Printed in the United Kingdom

[illegible]

10

a. Whom the Action Plan has been approved by the DDC. Yes
If not, reason thereof: _____

b. Whether the Action Plan has been approved by the DDC. Yes
If not, reason thereof: _____

c. Whether the Action Plan has been approved by the DDC. Yes
If not, reason thereof: _____

d. Whether the Action Plan has been approved by the DDC. Yes
If not, reason thereof: _____

e. Whether the Action Plan has been approved by the DDC. Yes
If not, reason thereof: _____

4. Integrated Child Development Scheme (ICDS)

a. Whether the Action Plan has been approved by the DDC. Yes
If not, reason thereof: _____

b. Whether the Action Plan has been approved by the DDC. Yes
If not, reason thereof: _____

c. Whether the Action Plan has been approved by the DDC. Yes
If not, reason thereof: _____

d. Whether the Action Plan has been approved by the DDC. Yes
If not, reason thereof: _____

e. Whether the Action Plan has been approved by the DDC. Yes
If not, reason thereof: _____

Signature: _____

a. Whether the Action Plan has been approved by the DDC. Yes
If not, reason thereof: _____

b. Whether the Action Plan has been approved by the DDC. Yes
If not, reason thereof: _____

c. Whether the Action Plan has been approved by the DDC. Yes
If not, reason thereof: _____

d. Whether the Action Plan has been approved by the DDC. Yes
If not, reason thereof: _____

5. Integrated Child Development Scheme (ICDS)

a. Whether the Action Plan has been approved by the DDC. Yes
If not, reason thereof: _____

b. Whether the Action Plan has been approved by the DDC. Yes
If not, reason thereof: _____

c. Whether the Action Plan has been approved by the DDC. Yes
If not, reason thereof: _____

d. Whether the Action Plan has been approved by the DDC. Yes
If not, reason thereof: _____

e. Whether the Action Plan has been approved by the DDC. Yes
If not, reason thereof: _____

6. Integrated Child Development Scheme (ICDS)

a. Whether the Action Plan has been approved by the DDC. Yes
If not, reason thereof: _____

Signature: _____

Officer _____

Officer	Department	Residence	Remarks
MDA	MDA	Yes	
WV	WV	Yes	
JE	JE	Yes	
Chgo	Chgo	Yes	
ESRD	ESRD	Yes	
Engineering Supervisor	Engineering	Yes	
Health Inspector	Health	Yes	
MDM	MDM	Yes	
BMO	BMO	Yes	
Telephone/Water Controller	Telephone/Water	Yes	
Police	Police	Yes	
Agriculture Extension Officer	Agriculture	Yes	
Horticulture Extension Officer	Horticulture	Yes	
Village Authorities	Village Authorities	Yes	
Any other	Any other	Yes	

Fig. 4. The dependence of the rate of the reaction of the polymerization of acrylonitrile on the concentration of the initiator.

1. Management is the art and science of getting things done through others.
2. Management is the process of planning, organizing, leading, and controlling the organization's resources to achieve its purpose.
3. Management is the process of planning, organizing, leading, and controlling the organization's resources to achieve its purpose.
4. Management is the process of planning, organizing, leading, and controlling the organization's resources to achieve its purpose.
5. Management is the process of planning, organizing, leading, and controlling the organization's resources to achieve its purpose.
6. Management is the process of planning, organizing, leading, and controlling the organization's resources to achieve its purpose.
7. Management is the process of planning, organizing, leading, and controlling the organization's resources to achieve its purpose.
8. Management is the process of planning, organizing, leading, and controlling the organization's resources to achieve its purpose.
9. Management is the process of planning, organizing, leading, and controlling the organization's resources to achieve its purpose.
10. Management is the process of planning, organizing, leading, and controlling the organization's resources to achieve its purpose.

ADD	Implementation in	Whether budgeted (yes/no)	Remarks
	Food - Subsistence	No	in program

Whether any department is allocated at least 1% of its budget for Social Welfare

- 1. District Planning/Health Dept
- 2. District/Block Teachers
- 3. Anganwadi/Child Welfare
- 4. PDS staff
- 5. All other agencies staff
- 6. Agriculture/Extension staff
- 7. District/Block/Community Development staff

Yes/No
Yes/No
Yes/No
Yes/No
Yes/No
Yes/No
Yes/No

In table any particular department is shown represented, please write

Police and PHE (LTC staff)

Any department which staff is shown that it has a Social Welfare staff

Any department which staff is shown that it has a Social Welfare staff

Any department which has organized any staff in social welfare or social welfare staff

GOVERNMENT

Whether any department is allocated at least 1% of its budget for Social Welfare

ADD	Implementation in	Whether budgeted (yes/no)	Remarks
Planning/Health	Food - Subsistence	No	in program
Food - Subsistence			
Water supply			
Electricity			
Police/Threat			

Whether any department is allocated at least 1% of its budget for Social Welfare

ADD	Implementation in	Whether budgeted (yes/no)	Remarks
Planning/Health	Food - Subsistence	No	in program
Food - Subsistence			
Water supply			
Police			
Electricity			
Police/Threat			

GOVERNMENT

Substrate Name	Protein from substrate (mg)	Protein loading (mg)	Amount of protein	Protein loading (mg)
Substrate 1	2.4	0	0	0
Substrate 2	2.4	0	0	0
Substrate 3	2.4	0	0	0
Substrate 4	2.4	0	0	0
Substrate 5	2.4	0	0	0
Substrate 6	2.4	0	0	0
Substrate 7	2.4	0	0	0
Substrate 8	2.4	0	0	0
Substrate 9	2.4	0	0	0
Substrate 10	2.4	0	0	0

For every 100 mg of protein, 100 mg of substrate is used. The amount of protein is determined by the amount of substrate used.

Substrate Name	Amount of protein	Amount of substrate	Amount of protein
Substrate 1	100 mg	100 mg	100 mg
Substrate 2	100 mg	100 mg	100 mg
Substrate 3	100 mg	100 mg	100 mg
Substrate 4	100 mg	100 mg	100 mg
Substrate 5	100 mg	100 mg	100 mg
Substrate 6	100 mg	100 mg	100 mg
Substrate 7	100 mg	100 mg	100 mg
Substrate 8	100 mg	100 mg	100 mg
Substrate 9	100 mg	100 mg	100 mg
Substrate 10	100 mg	100 mg	100 mg

1. Substrate 1 is used for 100 mg of protein. The amount of protein is determined by the amount of substrate used.

II. Substrate 1 is used for 100 mg of protein.

1. Substrate 1 is used for 100 mg of protein.
 2. Substrate 2 is used for 100 mg of protein.
 3. Substrate 3 is used for 100 mg of protein.
 4. Substrate 4 is used for 100 mg of protein.
 5. Substrate 5 is used for 100 mg of protein.
 6. Substrate 6 is used for 100 mg of protein.
 7. Substrate 7 is used for 100 mg of protein.
 8. Substrate 8 is used for 100 mg of protein.
 9. Substrate 9 is used for 100 mg of protein.
 10. Substrate 10 is used for 100 mg of protein.
- The total amount of protein is 100 mg. The amount of substrate is 100 mg. The amount of protein is 100 mg.

III. Substrate 1 is used for 100 mg of protein.

1. Substrate 1 is used for 100 mg of protein.
2. Substrate 2 is used for 100 mg of protein.
3. Substrate 3 is used for 100 mg of protein.
4. Substrate 4 is used for 100 mg of protein.
5. Substrate 5 is used for 100 mg of protein.
6. Substrate 6 is used for 100 mg of protein.
7. Substrate 7 is used for 100 mg of protein.
8. Substrate 8 is used for 100 mg of protein.
9. Substrate 9 is used for 100 mg of protein.
10. Substrate 10 is used for 100 mg of protein.

IV. Substrate 1 is used for 100 mg of protein.

... examples and program models of
units to be used for future
... to be used for future
... to be used for future

1. Horticulture plants, (onion, brinjal, apple)
2. Processing of horticulture products / produce
3. Forecast-based demand analysis for marketing plan
4. Skills like electricity, plumbing, auto repairing
5. Computer Education / centre for computer literacy for employment & business

2. PUBLIC CONCERNS AND CONCURRENCES

1. Whether Artificial Intelligence is a threat to human jobs?
 - For the purpose of project in the field of AI, it is not a threat to human jobs.
2. Whether Artificial Intelligence is a threat to human jobs?
 - Whether Artificial Intelligence is a threat to human jobs?

1. Whether Artificial Intelligence is a threat to human jobs?
 - a) Artificial Intelligence is a threat to human jobs.
 - b) Artificial Intelligence is a threat to human jobs.
 - c) Artificial Intelligence is a threat to human jobs.
2. Whether Artificial Intelligence is a threat to human jobs?
 - a) Artificial Intelligence is a threat to human jobs.
 - b) Artificial Intelligence is a threat to human jobs.
 - c) Artificial Intelligence is a threat to human jobs.

Department	Formative Assessment	Summative Assessment
Human Resource	• Interview • Written test • Case study	Based on the nature of the job, the candidate is selected for long term.
Production	• Job analysis • Job description • Job specification	Availability of staff is poor.
Marketing	• Job analysis • Job description • Job specification	For comparison.
Finance	• Job analysis • Job description • Job specification	Most of the staff is in the form of shortage of staff supply, since...

III Overall perception of functioning of the government

In spite of the proximity to Jamnagar city, the govt. functionaries are not regularly visiting the panchayat. Senior officers have rarely reviewed the performance of their deptt. by visiting the VP.

IV Overall assessment of visit and suggestions:

(the visiting officer to ensure that the overall assessment is recorded in detail along with concrete suggestions.)

The Govt. depts need to pay closer attention to the VP.

The roads ^{for} connecting the hamlets are urgent scheme for regular piped water supply is also urgent. Schemes for livelihood, other than agriculture are required by people. Sea fishing/tourism, can be developed and skills for the same can be provided to local youth.


Signature of the visiting officer:
Name Santa Chaudhary