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2. Next, gather relevant information and data. This may involve research, consultation with experts, or collecting data from various sources.

3. Once the information is gathered, analyze it to identify patterns, trends, and key factors that influence the outcome.

4. Based on the analysis, develop a hypothesis or a proposed solution. This should be grounded in the evidence gathered and logical reasoning.

5. Test the hypothesis or solution through experiments, simulations, or practical applications. This step is crucial for validating the proposed solution.

6. Finally, evaluate the results and draw conclusions. Determine whether the hypothesis was supported by the evidence and whether the solution effectively addresses the problem.

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2. Next, gather relevant information and data. This may involve research, consultation with experts, or collecting data from various sources.

3. Once the information is gathered, it is important to analyze it carefully. This involves identifying patterns, trends, and potential solutions.

4. After analysis, a plan should be developed. This plan should outline the steps that need to be taken to address the problem or answer the question.

5. The next step is to implement the plan. This involves carrying out the actions outlined in the plan and monitoring progress.

6. Finally, the results should be evaluated. This involves comparing the actual outcomes with the expected outcomes and identifying any areas for improvement.

1. The first step in the process is to identify the problem or issue that needs to be addressed. This involves gathering information and understanding the context of the problem.

2. Once the problem is identified, the next step is to define the objectives and goals of the project. This helps to clarify what needs to be achieved and provides a clear direction for the team.

3. The third step is to develop a plan or strategy to address the problem. This involves breaking down the problem into smaller, manageable tasks and determining the resources needed to complete each task.

4. The fourth step is to implement the plan. This involves putting the strategy into action and monitoring progress regularly to ensure that the project is on track.

5. The final step is to evaluate the results of the project. This involves comparing the actual outcomes with the objectives and goals to determine the effectiveness of the project and identify areas for improvement.

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SN	POLITICAL PARTY	VOTES SCORED		NAME/SIGNATURE OF POLLING AGENT
		INTENTIONAL	UNINTENTIONAL	
1	A			
2	AA			
3	AAO			
4	ADG			
5	ADP			
6	APC			
7	APGA			
8	APM			
9	APP			
10	BP			
11	LP			
12	NNPP			
13	NRM			
14	PDP			
15	PRP			
16	SDP			
17	YPP			
18	ZLP			
TOTAL VALID VOTER		207	100	

I, _____, (Name of Presiding Officer) hereby certify that the information contained in this form is a true and accurate account of votes cast in this polling unit and that the election was CONTESTED NOT CONTESTED

(Name of Trading Office) hereby certifies that the above

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PREPARING OFFICER
NAME: *[Signature]*
Stamp of Preparing Officer

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Date _____

24/02/2023