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DOWNGRADING AND
DECLASSIFICATION - THIS INFO. HAS BEEN
CLASSIFIED**

**TOP SECRET - COMINT (EXCLUDED FROM AUTOMATIC DOWNGRADING AND
DECLASSIFICATION)**

The following information is being provided to you for your information only. It is not to be disseminated outside your organization.

**EXCLUDED FROM AUTOMATIC DOWNGRADING AND
DECLASSIFICATION**

This information is being provided to you for your information only. It is not to be disseminated outside your organization. It is not to be used for any purpose other than that for which it was provided to you.

- 1. This information is being provided to you for your information only. It is not to be disseminated outside your organization. It is not to be used for any purpose other than that for which it was provided to you.
- 2. This information is being provided to you for your information only. It is not to be disseminated outside your organization. It is not to be used for any purpose other than that for which it was provided to you.
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**TOP SECRET - COMINT (EXCLUDED FROM AUTOMATIC DOWNGRADING AND
DECLASSIFICATION)**

Step 1: **Identify the problem**

Identify the problem and the context. Identify the problem and the context. Identify the problem and the context. Identify the problem and the context. Identify the problem and the context.

- (a) If the problem is not well defined, the teacher should identify the problem and the context. Identify the problem and the context. Identify the problem and the context. Identify the problem and the context.
- (b) If the problem is not well defined, the teacher should identify the problem and the context. Identify the problem and the context. Identify the problem and the context. Identify the problem and the context.

Identify the problem and the context. Identify the problem and the context. Identify the problem and the context. Identify the problem and the context. Identify the problem and the context.

Step 2: Analyze the problem

Analyze the problem and the context. Analyze the problem and the context. Analyze the problem and the context. Analyze the problem and the context. Analyze the problem and the context.

Step 3: **Plan the solution**

Plan the solution and the context. Plan the solution and the context. Plan the solution and the context. Plan the solution and the context. Plan the solution and the context.

Plan the solution and the context. Plan the solution and the context. Plan the solution and the context. Plan the solution and the context. Plan the solution and the context.

Step 4: **Execute the solution**

Execute the solution and the context. Execute the solution and the context. Execute the solution and the context. Execute the solution and the context. Execute the solution and the context.

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Step 5: **Reflect on the solution**

Reflect on the solution and the context. Reflect on the solution and the context. Reflect on the solution and the context. Reflect on the solution and the context. Reflect on the solution and the context.

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The remainder of the 10/10/10 should be changed to 10/10/10.

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