

Discussion Advanced Artists should have freedom of expressing their ideas.

Class Objective : I will be able to discuss on “Artists should have freedom of expressing their ideas.”

Concept A: Introduction

Artists are creators who depict their beliefs, thoughts, ideas, viewpoints and emotions into an art form. It is a medium of expression.

Concept B: Vocabulary

- Expression- the action of making known one's thoughts or feelings.
- Creativity- the use of imagination or original ideas to create something;
- Liberty- the quality or state of being free:
- Imagination- the ability of the mind to be creative or resourceful.
- Censorship- the suppression or prohibition of any parts of books, arts, films, news, etc. that are considered obscene, politically unacceptable, or a threat to security.
- Drawing - a picture or diagram made with a pencil, pen, or crayon rather than paint.

Concept C: Artists should have freedom of expressing their ideas.

- All types of art forms help in improving fine and gross motor skills
- It helps to make decisions, learn focus.
- Art helps in expression of emotions, thoughts, creativity and innovation.
- Art usually depicts fun and lively thoughts and aesthetics.
- Art helps to evoke emotions. Every poet, musician, artist, writer, potter works with blank thoughts in their minds and goes on to develop something beautiful.
- It helps us focus on our internal feelings and reawakens creativity.
- It boosts our personal growth, confidence, self-esteem, and knowledge.
- It makes us happier and more relaxed and removes boredom.
- It takes away the stresses of everyday life.
- It helps us to become more patient.
- It allows new experiences and lessons to settle in our memory and help our brain to become more active.

1. **Introduction**

This document describes the system architecture and the components of the system.

2. **System Architecture**

- 1. **System Overview**
- 2. **System Components**
- 3. **System Flow**

3. **System Flow**

- 1. **System Flow Diagram**
- 2. **System Flow Description**
- 3. **System Flow Details**

4. **System Details**

- 1. **System Details Description**

5. **Conclusion**

This document describes the system architecture and the components of the system.

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6. **Appendix**

- 1. **Appendix A**
- 2. **Appendix B**
- 3. **Appendix C**

7. **References**

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