

Message: Yesterday I went to the park with my cousins. We were very excited because we wanted

◆ **Types of Cohesion (from worst to best):**

1. Coincidental Cohesion:

- Just random stuff thrown together.
- Example: A module that logs a message, calculates a sum, and sends an email – unrelated.

2. Logical Cohesion:

- Similar logic but chosen by a flag or condition.
- Example: A function that handles both keyboard and mouse input based on a switch.

3. Temporal Cohesion:

- Tasks that happen around the same time.
- Example: After an error, a module closes files, logs the error, and shows a message.

4. Communicational Cohesion:

- Functions use the same data.
- Example: A module updates a customer record and then prints it.

5. Functional Cohesion (Best):

- Everything in the module works for a single purpose.
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