

# Five W Techniques for Problem Solving

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Subject: Leadership

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# 5 W's for Effective Problem Solving

## A Leadership Perspective

- **What:** Define problem clearly.
  - *Example:* Onboarding satisfaction drop.
- **Why:** Investigate root causes.
  - *Example:* Complex setup, poor docs.
- **Who:** Identify Individuals/teams.
  - *Example:* Product, Support, Engineering.
- **When:** Establish timeline/urgency.
  - *Example:* Resolve in two sprints.
- **Where:** Pinpoint issue context.
  - *Example:* Initial product setup.

# Introduction: The Leader's Daily Challenge

- Leaders face daily challenges:
  - Team dynamics
  - Process issues
  - Strategic hurdles
- Five W Technique helps:
  - Reduce ambiguity
  - Core problem understanding
- Enhances leadership:
  - Clear decisions
  - Teamwork
  - Leadership effectiveness



# What? Identifying the Leadership Problem



Define Precisely

State specific issue.



Prevent Confusion

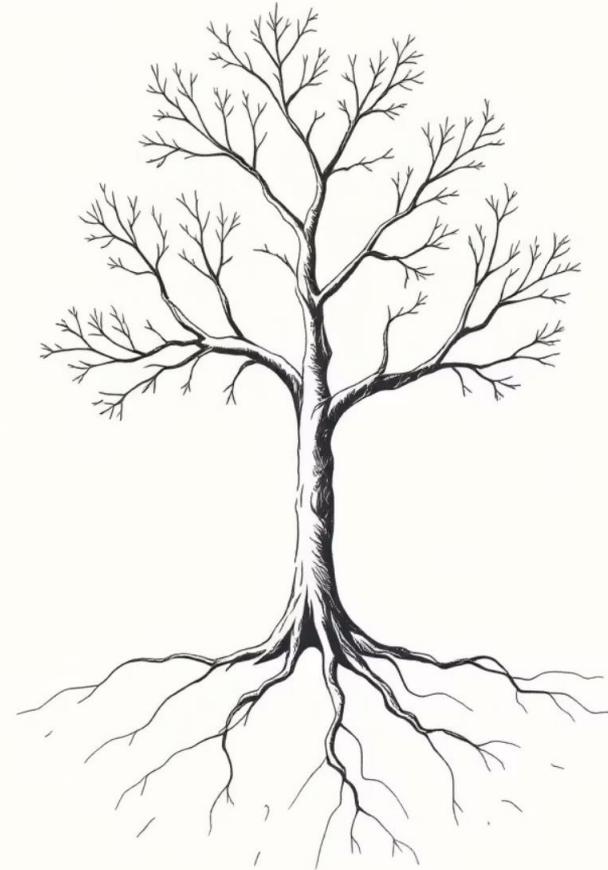
Avoid misdirected efforts.

Examples:

- Task delays
- Team conflict
- Quality failures



# Why? Finding the Root Cause



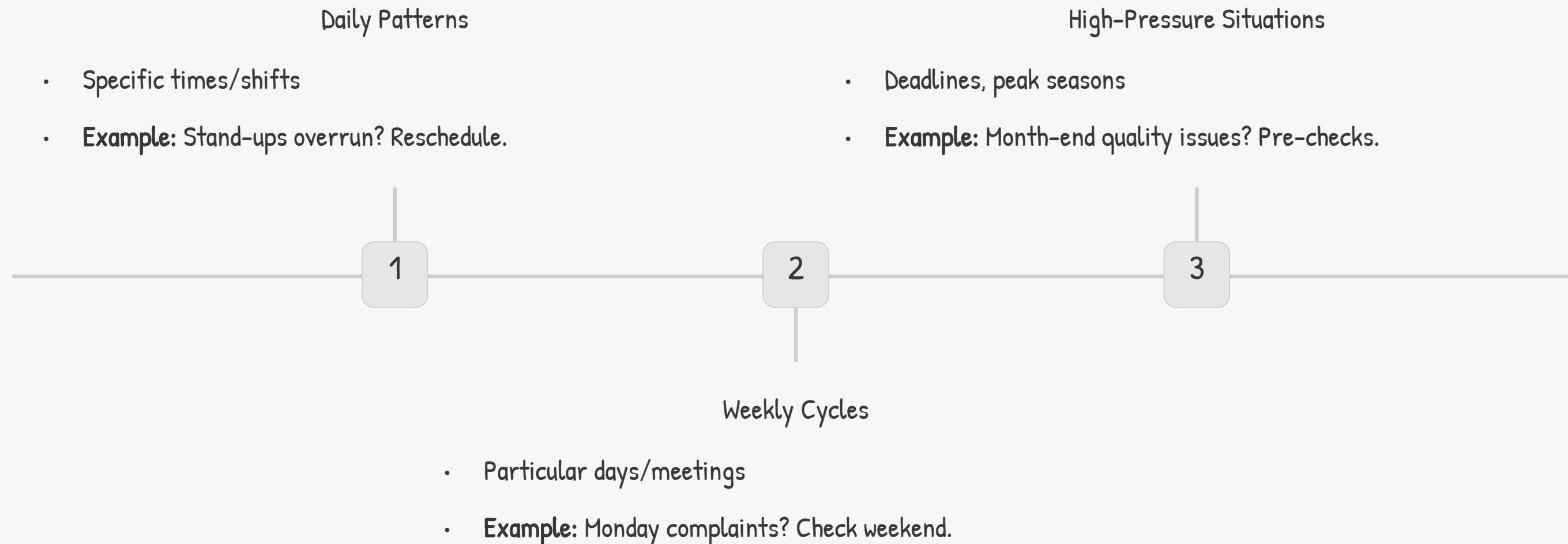
## Analyse Reasons, Not Symptoms

- Question: Why leadership problem?
- Uncover deeper causes.
- Analysis reveals:
  - Communication gaps
  - Motivation issues
  - Poor resources
  - Flawed processes
- Seek lasting solutions.

## Examples:

- Team morale down?
- Targets missed?
- Conflicts recurring?

# When? Timing and Patterns for Leaders



When do issues occur? Track timing to plan preventive action, improve efficiency.

# Where? Locating the Problem

## Organizational Location

Identify problem location for targeted action.

- Teams, departments, workflows, touchpoints?

### Field Operations

- On-site team issues.
- Example: Service call delays.

### Office Environment

- Headquarters/admin issues.
- Example: Low morale.

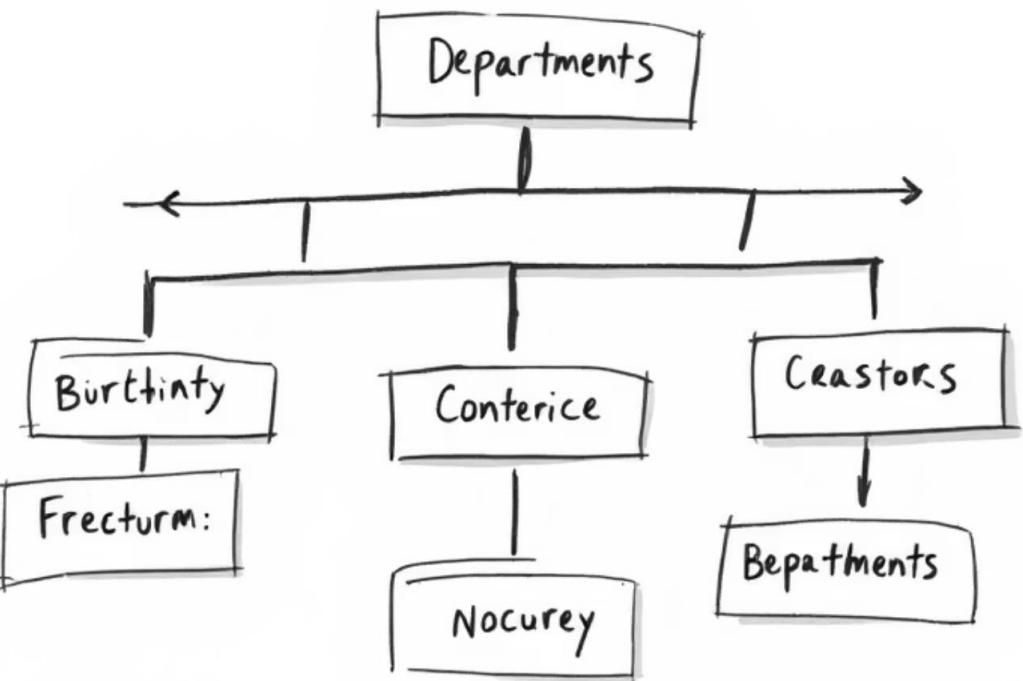
### Remote Work

- Distributed team problems.
- Example: Communication breakdowns.

### Cross-Functional Areas

- Departmental handoff issues.
- Example: Poor R&D/Marketing coordination.

## Netgian Chart



# Who? People Involved

## Identify Key Stakeholders

Identify individuals and groups involved or affected:



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## Development Needs

Individuals needing training/skills. (e.g., CRM training)



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## Support Requirements

Who needs resources/mentoring? (e.g., project guidance)



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## Performance Coaching

Who needs feedback/guidance? (e.g., deadline struggles)



# Thank You