



IBM Systems and Technology Group University 2005

Advanced Presentation Skills: Content

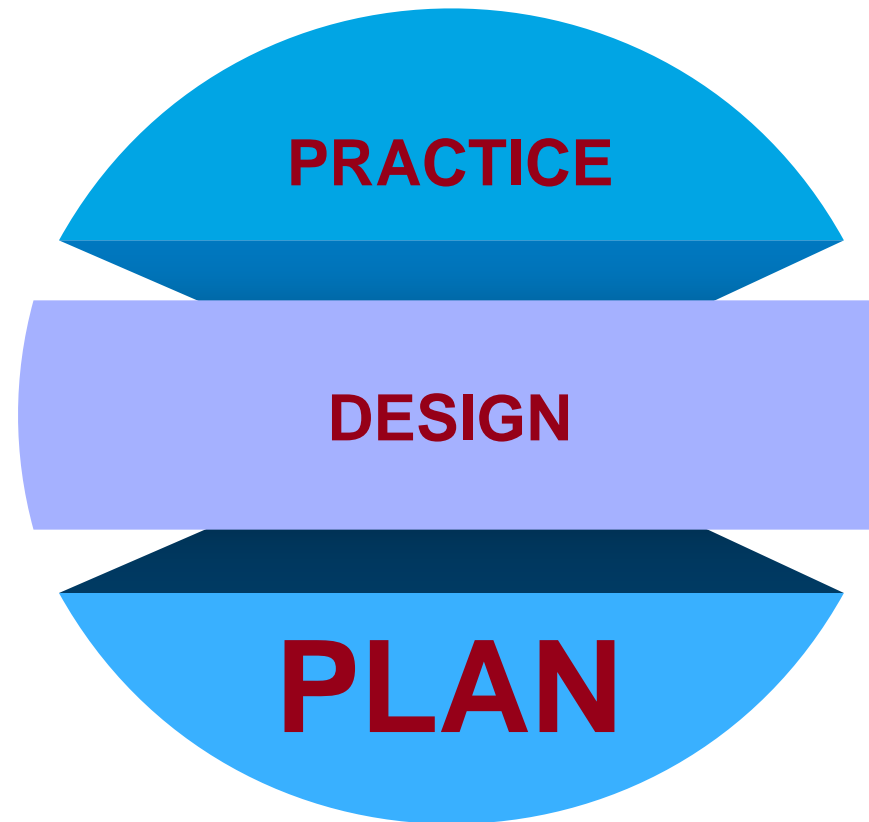
Agenda

- **AUDIENCE**
- **CONTENT**
- **VISUALS**
- **QUESTIONS**

Objective

- **The objectives of this session is to improve your speaking skills by implementing:**
 - A simple process that gets effective results
 - Standards that underlie good speaking and writing skills

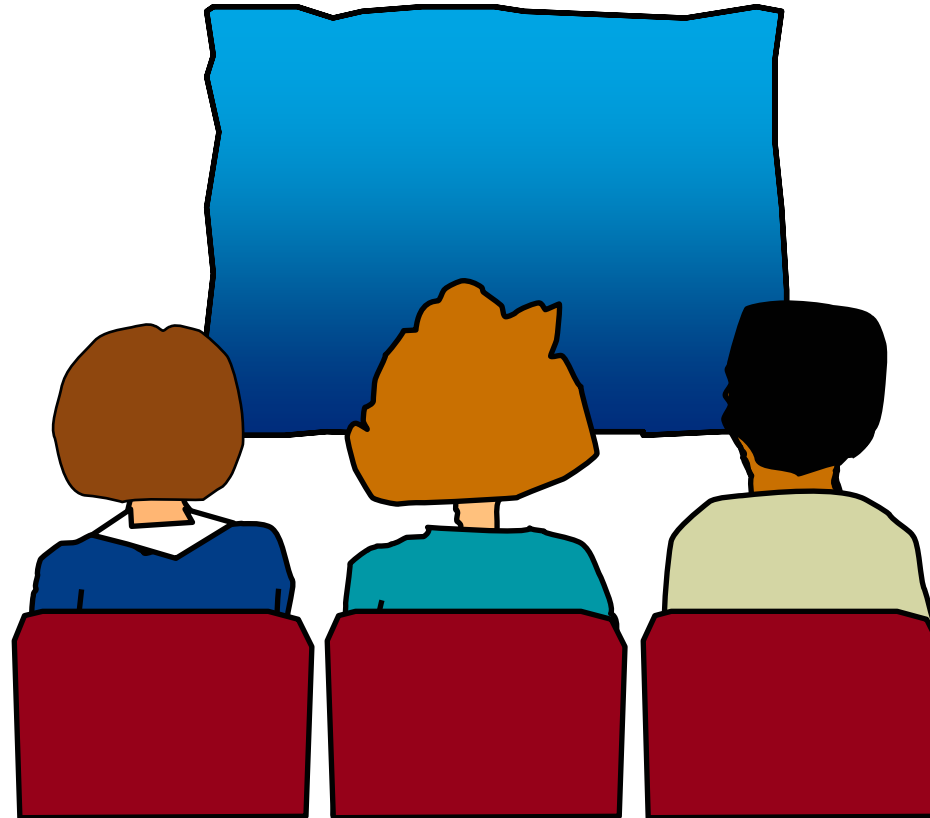
The Process



Skillful:

Using a simple process to help you implement quality standards for presenting

Analysis Your Audience



Think of your audience as clients and focus on their interests, needs and priorities

Listening Skills



Your audience listens at different levels

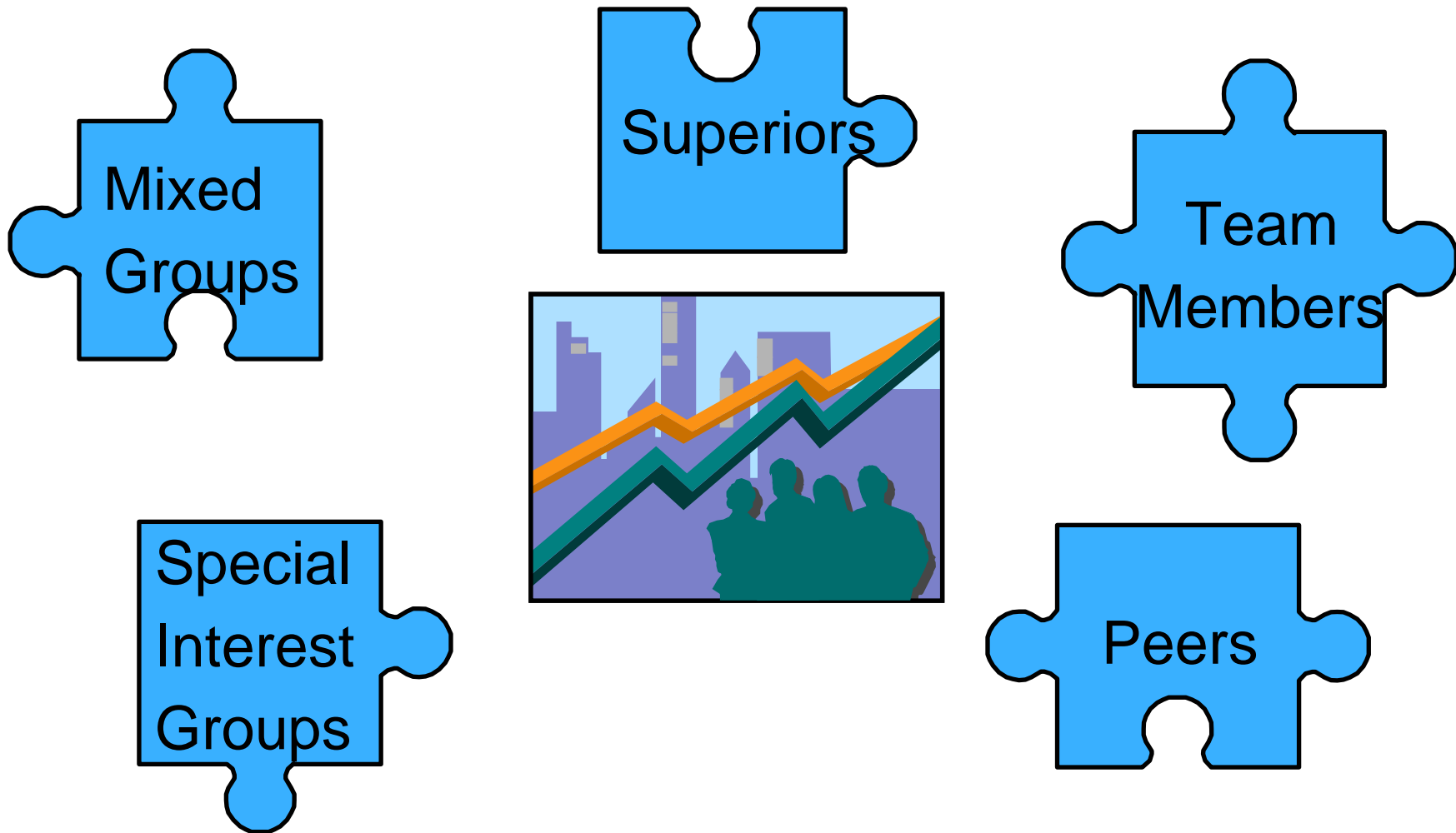
Audience Expectations



- ➡ Purpose
- ➡ Main points
- ➡ Validation
- ➡ Application
- ➡ Value

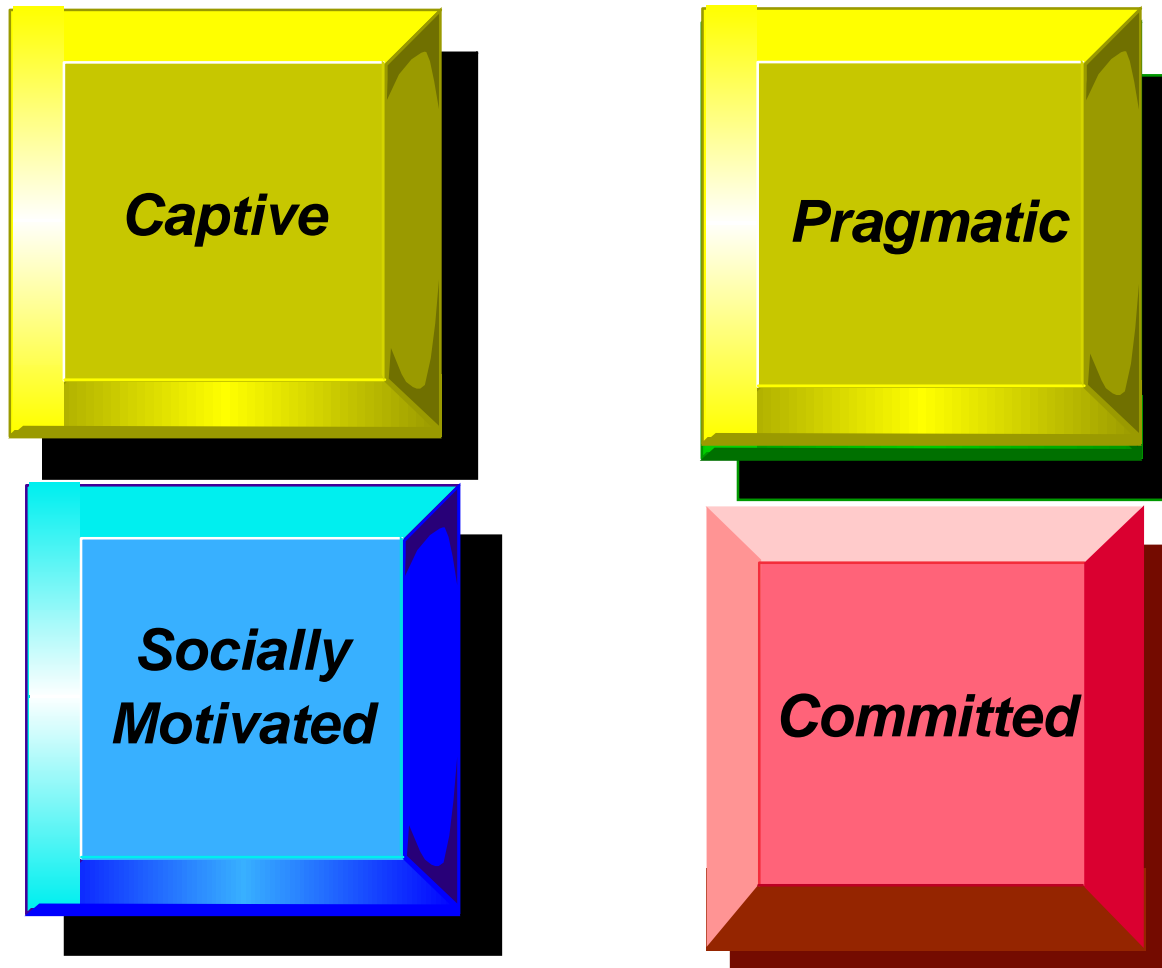
The speaker should present material in a way that makes it easy for the listener to listen

The Audience as a Group



Some audiences have "herd mentalities"

Audience Categories



Source: Daria P. Bowman, Presentations, Proven Techniques For Creating Presentations That Get Results

SPEECH PLANNER

Today's Date _____

Company/Customer _____ Due Date _____

Type of Talk:

___ Presentation ___ Speech (Keynote Address, Guest Speaker, etc.)

Purpose: to

___ Request ___ Recommend ___ Inform ___ Other _____
___ Report ___ Announce ___ Warn

Title or Subject: _____

Duration: _____

What do I want my audience to...

Know: _____

Do: _____

Feel: _____

References/Resources

___ Computer ___ Projector ___ Screen ___ Flip charts
___ Handouts ___ Room setup ___ Transparencies

AUDIENCE

Type

___ Technical ___ Executive ___ Staff/Admin
___ Management ___ Decision Makers ___ Other _____

Audience Challenges: _____

Audience Concerns: _____

Effective Presentations



Establishing Your Purpose

- Instruction - Informing or teaching
- Inspiration - Stirring or motivating
- Advocacy - Convincing or selling
- Stimulation - Stimulating discussion or debate
- Gratification - Entertaining or amusing

Most presentations are really
persuasive in nature.

Source: *Michael Campbell, Bullet Proof Presentations*

Defining the Overriding Theme

What do you want them to remember
if they don't remember anything else?



Source: Michael Campbell, *Bullet Proof Presentations*

Choosing a Strategy

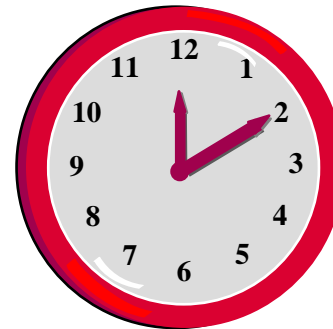
- Chronological
- Topical
- Problem/solution
- Most critical to least critical
- Big picture/small picture
- Procedural
- Compare/contrast
- Motivated sequence



Source: *Michael Campbell, Bullet Proof Presentations*

Design Content

Today's audiences have short attention spans and demand stimulation. Structure your talk for high retention.



Classic Method

- Open
- Body
- Close

A, B, CP Method

- A = Attention
- B = Background
- CP = Central Point

Presentation Content

The Open

Building Rapport
Stating the IBS
Previewing the Topic
Outlining the Roadmap

The Body

Organization
Supporting Material
Anecdotes and Stories

The Close

Summarize MainPoints
Restate the IBS
Recommendations

PRESENTATION DESIGN: 3 BOX APPROACH

OPENING =====

Greeting: _____

Name/Title: _____

Preview: _____

IBS: _____

Main Points:

1. _____

2. _____

3. _____

BODY=====

Main Point #1. _____

A. Sub-point _____

1. Sub-sub point _____

B. Sub-point _____

1. Sub-sub point _____

2. Sub-sub point _____

Main Point #2. _____

A. Sub-point _____

1. Sub-sub point _____

B. Sub-point _____

1. Sub-sub point _____

Main Point #3. _____

A. Sub-point _____

B. Sub-point _____

CONCLUSION=====

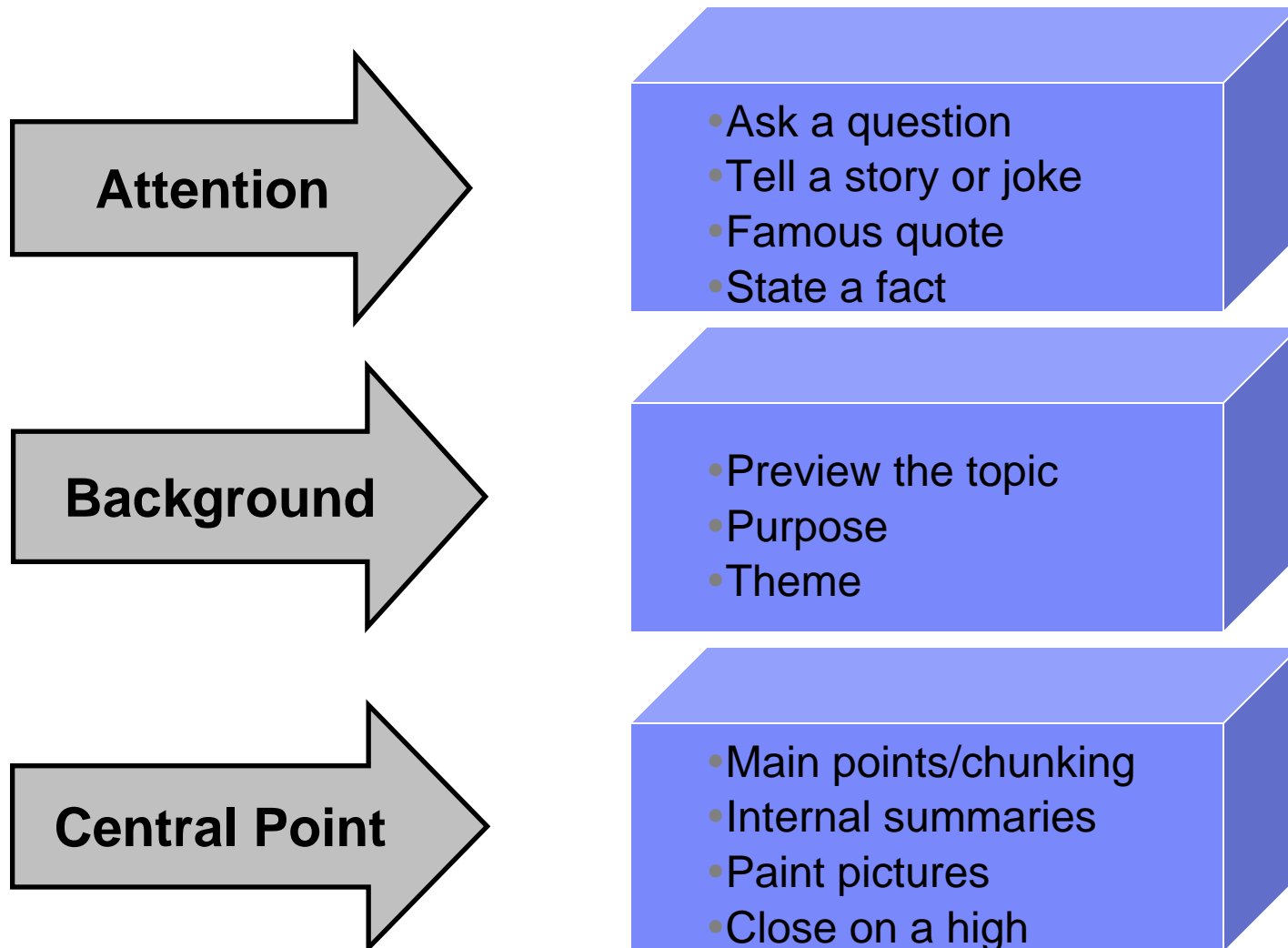
Main Points: _____

IBS: _____

Recommendations: _____

Action Required:

Speech Content



SPEECH DESIGN: 3 BOX APPROACH

ATTENTION

=====

- _____ Question
- _____ Story / Joke
- _____ Quote
- _____ State a Fact

BACKGROUND

=====

- _____ Preview the topic
- _____ Purpose
- _____ Theme

CENTRAL POINTS

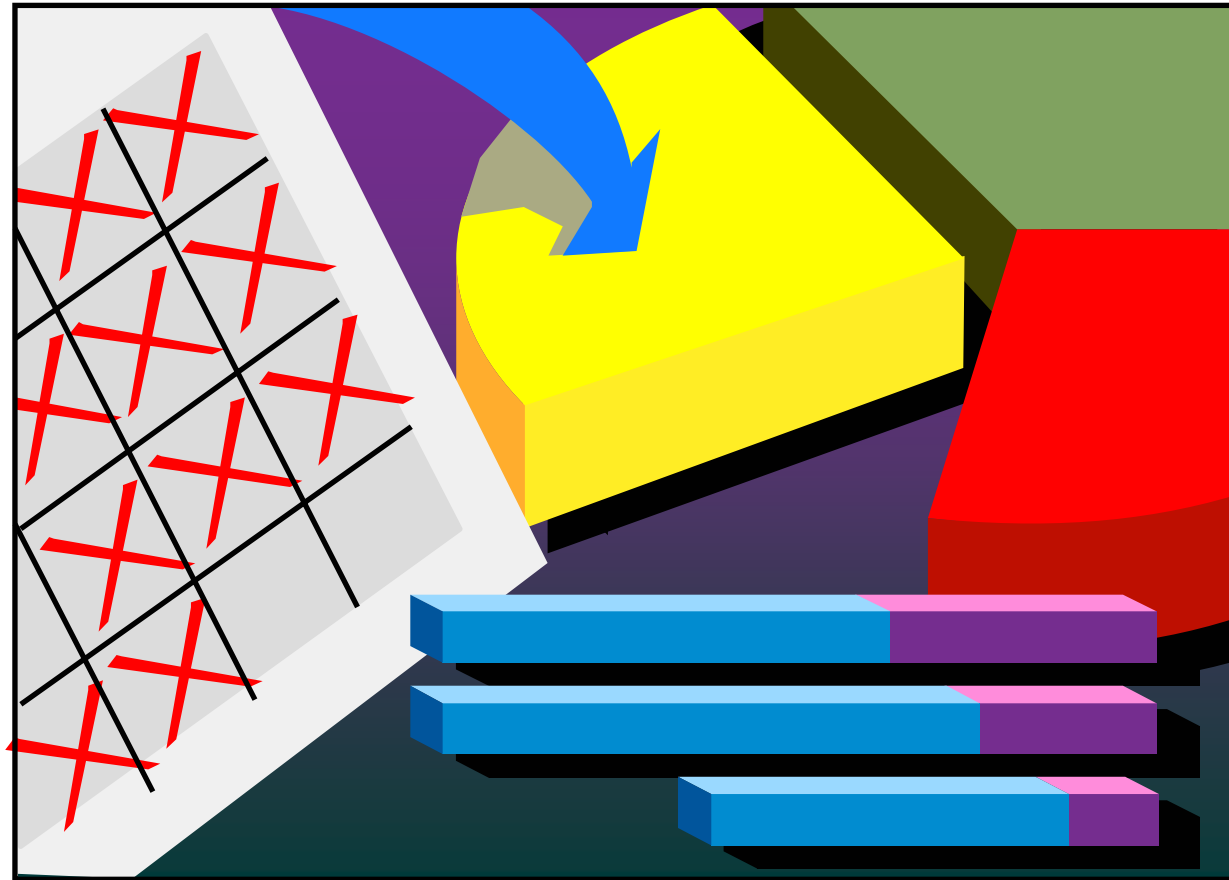
=====

- _____ Point #1
- _____ Point #2
- _____ Point #3
- _____ (Point #4)
- _____ (Point #5)
- _____ Segues
- _____ Internal summaries

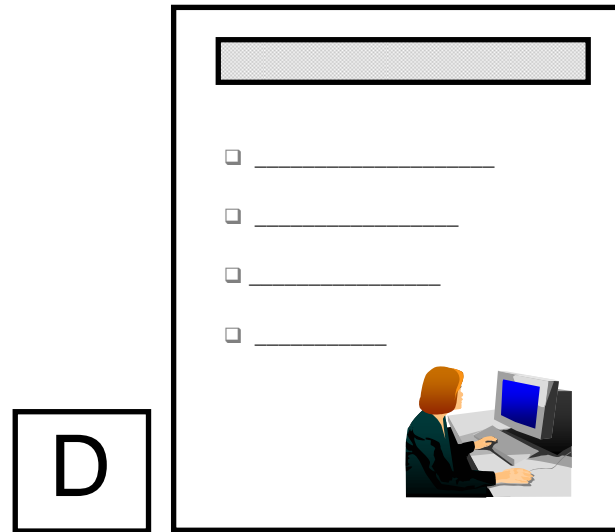
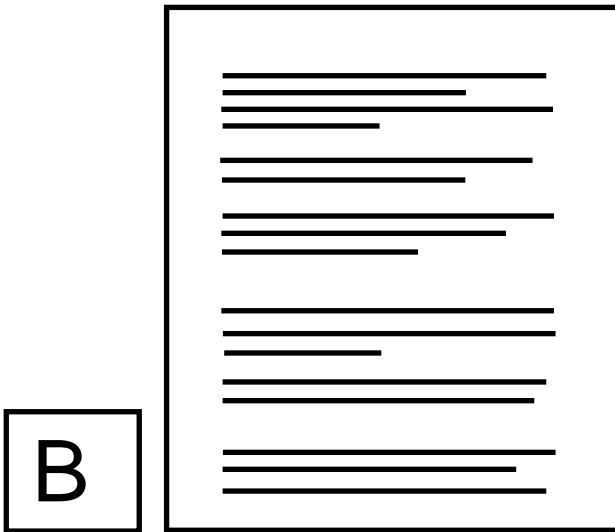
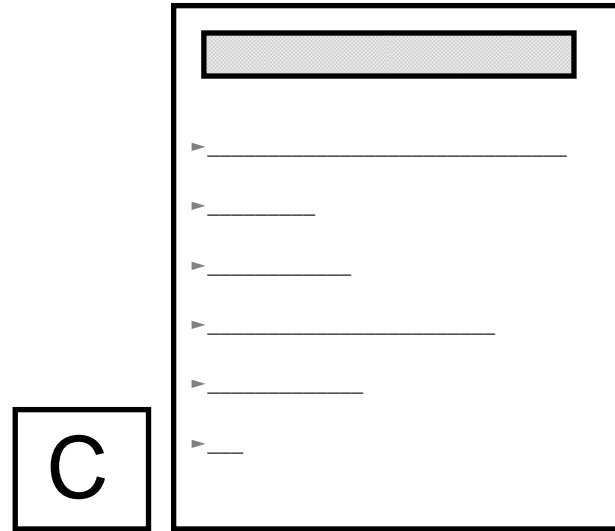
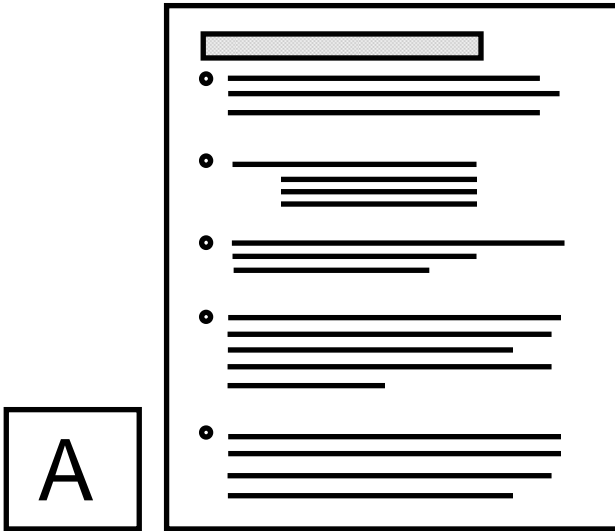
_____ Point / CLOSING

High

Effective Visuals



Visual Design



A

Obstacles and Benefits

- **Roadblocks**
 - Time table
 - Cash flow
 - resources
- **Remedies**
 - Act with a sense of urgency
 - Budgets and expense cuts
 - Contract workers and outsourcing
- **Rewards**
 - Meet Deadlines
 - Make expense targets
 - People utilization
 - Customer satisfaction
 - Profit

C

"PIT" Stop!

- * Accomplishments since last review (quantify, e.g., percent complete)
- * Opportunities, Roadblocks, Red Flags
- * Outlook/Next Lap.
- * Executive Action?



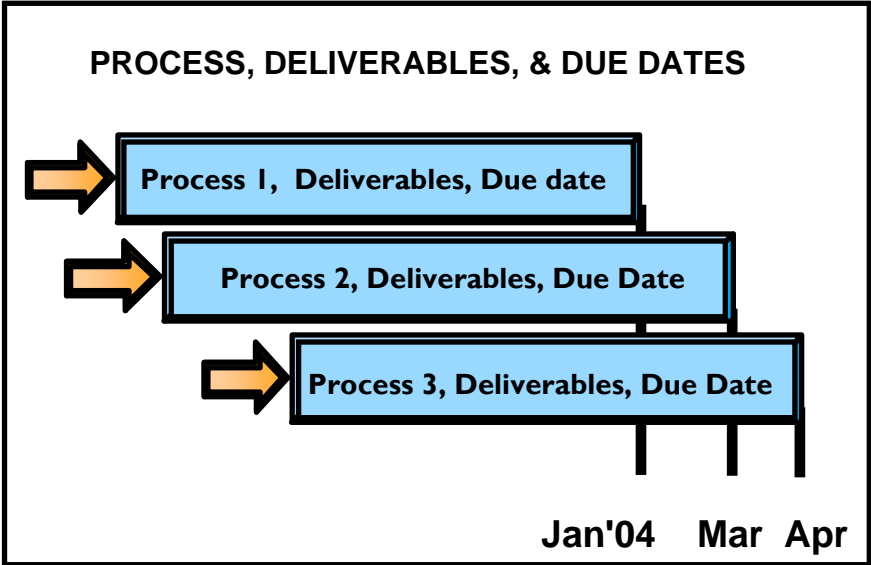
Project Integration Team

B

Plan for Problem Resolution

- Roadblock #1 - Time Table**
 - Remedy* - Act with a sense of urgency
 - Reward* - Meet Deadlines
- Roadblock #2 - Cash Flow**
 - Remedy* - Budgets and expense cuts
 - Rewards* - Make expense targets
- Roadblock #3 - Resources**
 - Remedy* - Contract workers and Outsourcing
 - Rewards* - Customer Sat and Profit

D



The Technical Chart

When used effectively, visual aids can have a tremendously positive impact on the audience.

Still, it is important to be aware that visual aids don't work miracles automatically. You have to choose them well, take care in creating them, and develop skills in presenting them if you want them to do the job. The other side of the coin is that, treated carelessly, visuals can easily do a lot more harm than good.

- Don't use a visual aid if it doesn't "say" more than your words alone.
- Don't use visuals for filler or show.
- Don't number key points unless you're indicating priority or sequence.
- Don't mix multiple font types and sizes.
- Don't rely on visuals so much that if the equipment fails you're sunk.

The Insider's Guide to Giving Great Presentations
by Dan Nilsson, Beth Nilsson, and Tom Waldenfels

When considering what type of visual representation to use for your data or ideas, there are some rules of thumb to consider. Don't use visual aids to:

- 1. Impress your audience with overly detailed tables and graphs.*
- 2. Avoid interaction with your audience.*
- 3. Make more than one main point.*
- 4. Present simple ideas that are easily stated verbally.*

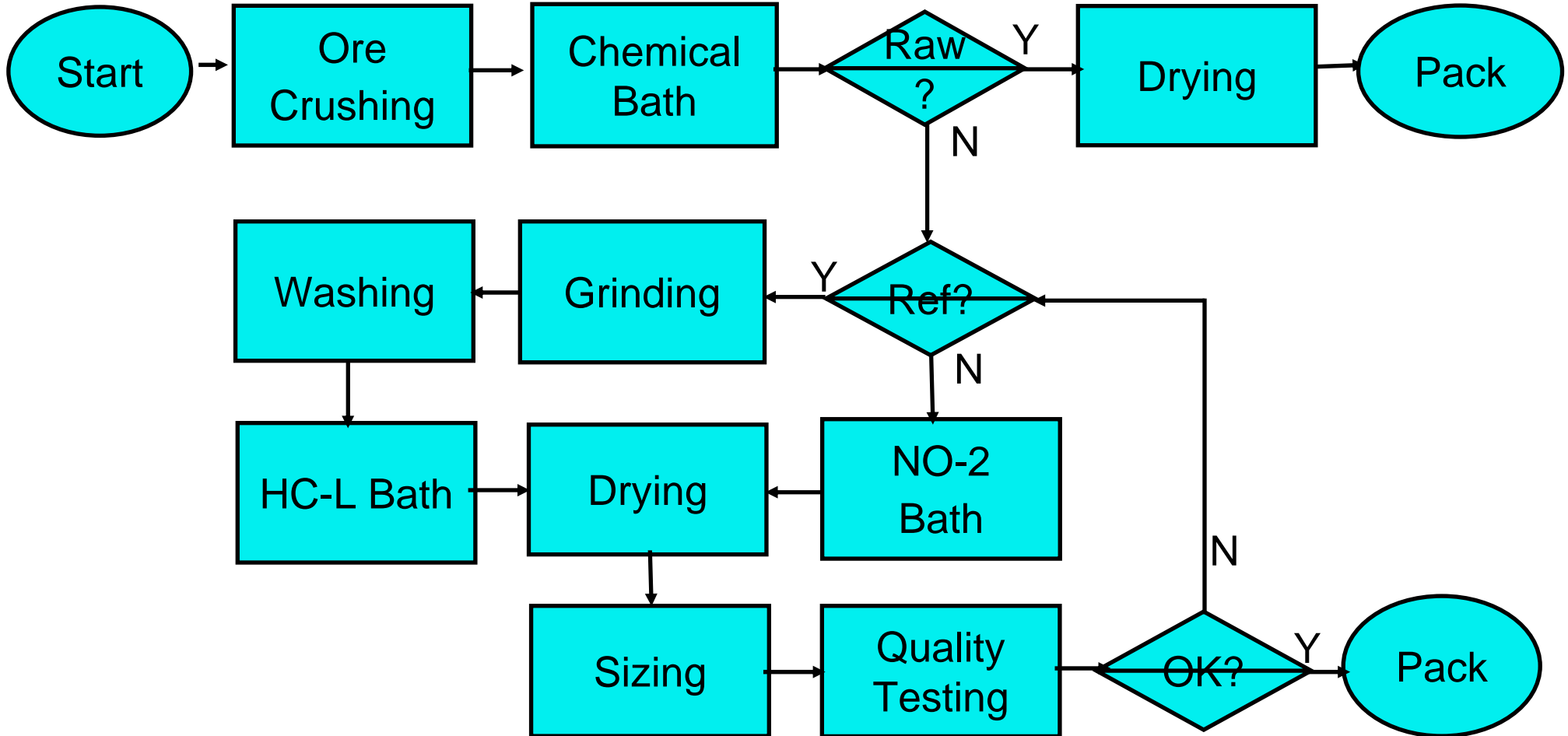
Technical Presentation Skills by Steve Mandel

A 3M Corporation study on effectiveness of visuals revealed that the effective use of visuals can make the speaker appear more professional, better prepared, more credible, and more interesting than those who do not use visuals effectively. People remember:

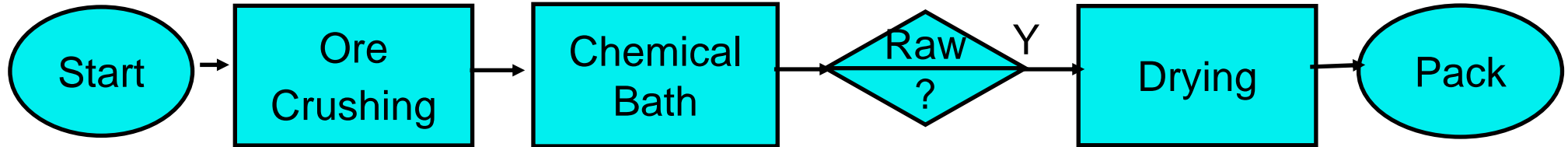
- ▶ **10% of what they read**
- ▶ **20% of what they hear**
- ▶ **30% of what they see**
- ▶ **60% of what they see, hear and read!**

Bullet Proof Presentations by G.Michael Campbell

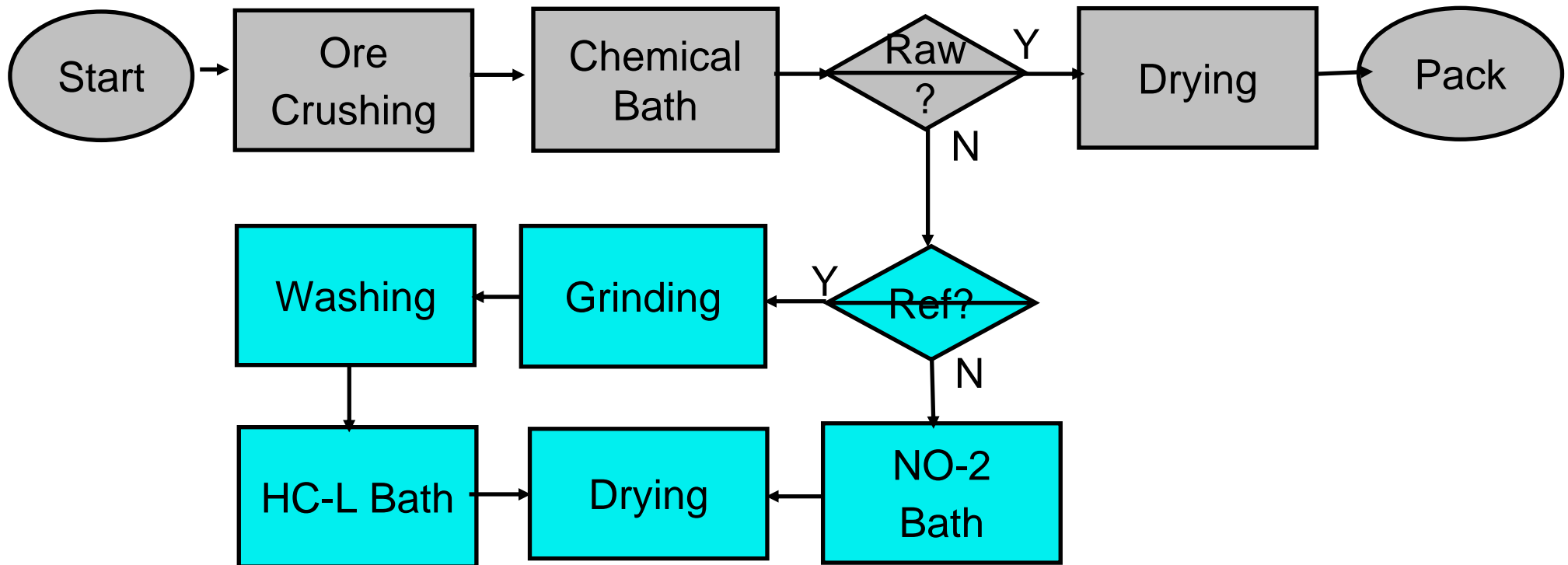
The Technical Diagram



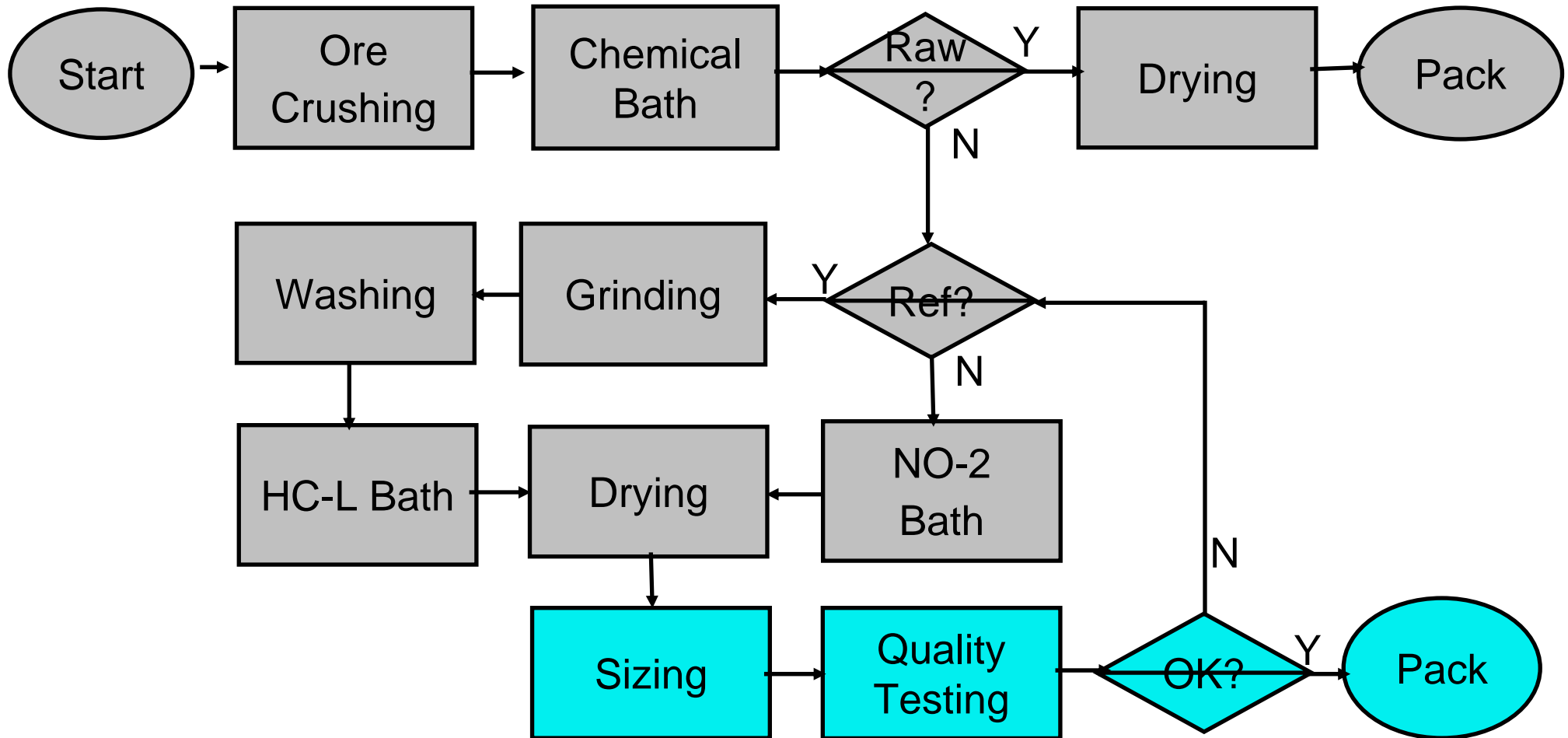
Building a Technical Diagram - Step 1



Building a Technical Diagram - Step 2



Building a Technical Diagram - Step 3



Basic Graphs in Visual Concept Form

Pie Chart

**Soft Drink
Market Share
2000**

Coca-Cola 26.3%

Pepsi-Cola 17.6%

Seven-up 5.9%

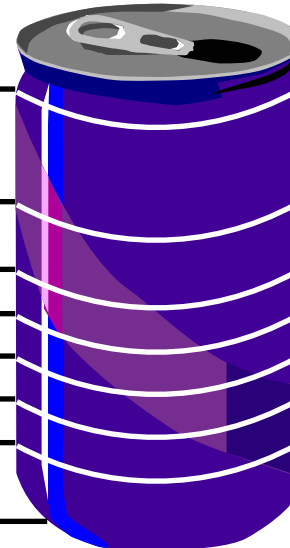
Dr. Pepper 5.4%

Sprite 3.1%

Royal Crown Cola 3%

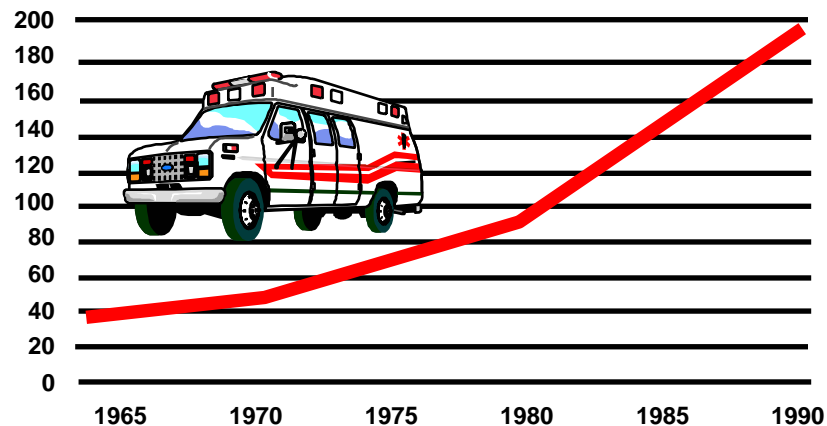
Mountain Dew 2.4%

All Others 36.3%



Line Chart

**Cost of One
Day in The
Hospital**



Use Quality Writing Standards

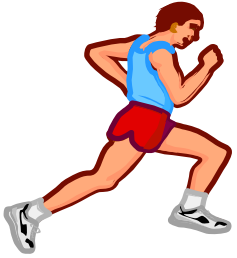
Content

Key words
Subject lines or titles
Organization
Audience focused
Concise - to the point
Relevant detail
Parallelism
No misspelled words
Short sentences and paragraphs

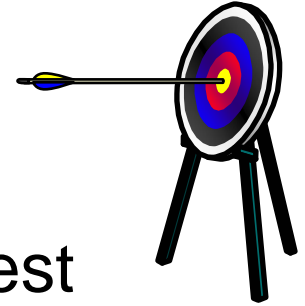
Emphasis/Highlights

Bullets
Headings
White space
Bolding
Underlining
Lists
Color and illustrations
Font size and style
Charts and tables

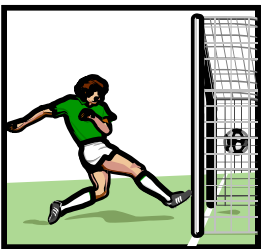
PRACTICE



Ways to practice:



- ▶ With someone who can give you honest feedback
- ▶ In front of a mirror
- ▶ Record your voice on audio tape
- ▶ Video tape your presentation



PRACTICE MAKES PERFECT

MORE PRACTICE



More ways to practice:

- ▶ Practice for time
- ▶ Practice the content and the gestures
- ▶ Practice until you feel comfortable
 - It take 100 hours of preparation for a one hour presentation
 - As a general rule - 15 times for a one hour presentation



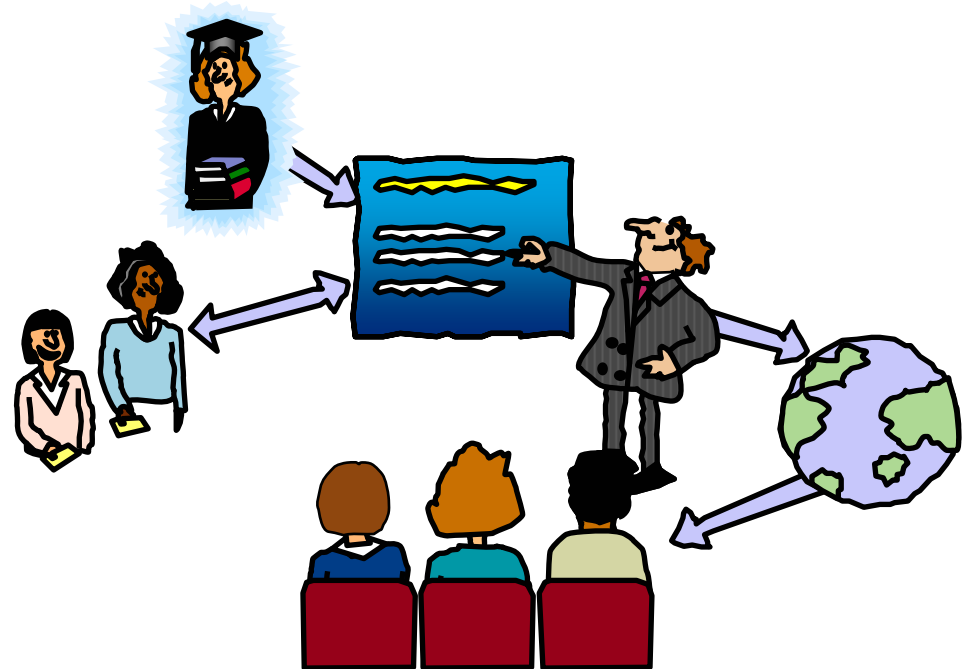
PERFECT PRACTICE MAKES PERFECT

Other Meetings

Meetings come in many forms:

- One-on-one
- Team Presentations
- A Reading
- Telephone Calls
- e-meetings
- Web Meetings

Use the same skillful process for all types of meetings



Summary

- ✓ Know your audience
- ✓ Establish your purpose, theme and strategy
- ✓ Tell 'em what you're gonna tell 'em
 - Tell 'em
 - Tell 'em what you told 'em
- ✓ Use simple, essential visuals

Do You Have Any Questions?



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High Impact Presentations and Training Skills
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- ❑ **Terri Morrison, Wayne A. Conaway, and George A. Borden, Ph.D.**
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