## **YOUR KILLER PRESENTATION!**

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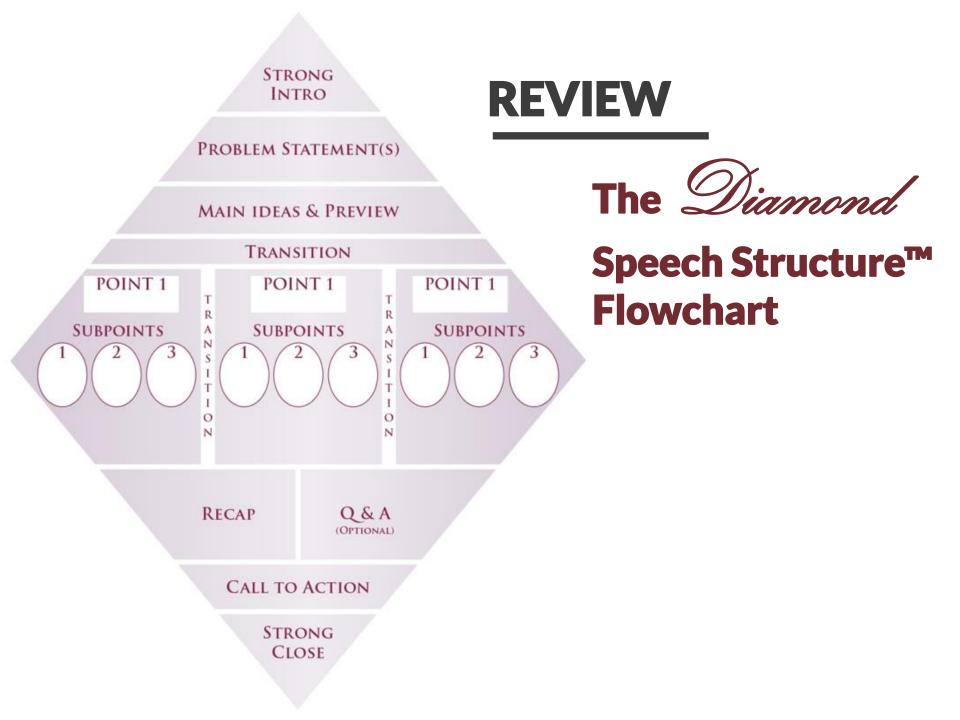
## Is THIS what your presentation looks like?

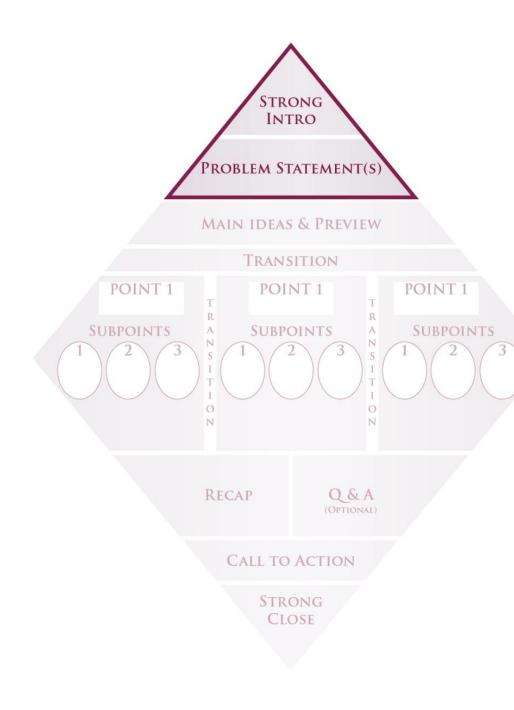




- Review of the Storytelling Framework
- YOUR Stories!!

**AGENDA** 



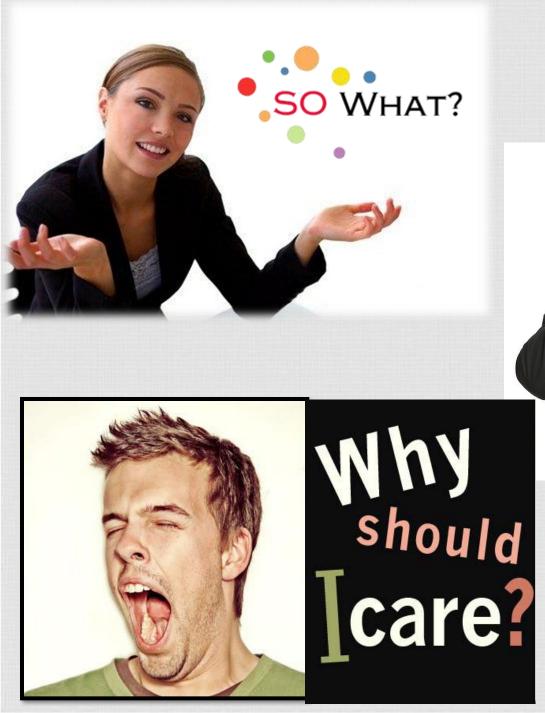


## STRONG INTRO & PROBLEM STATEMENT

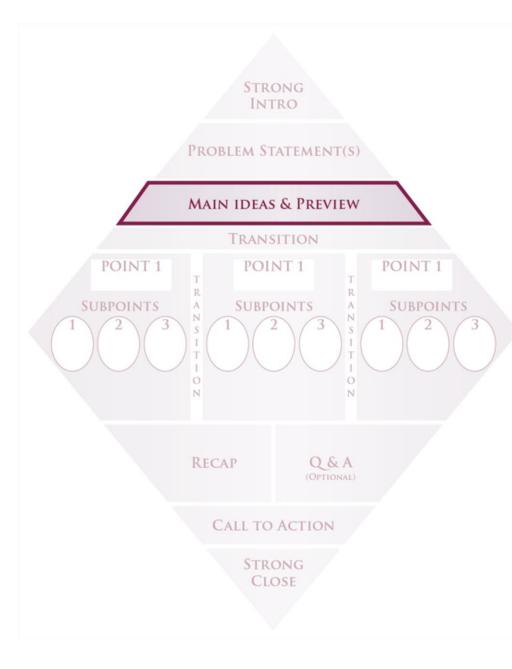
Addresses the question: *"Why are we here?"* 

Problem? Challenge? Update?

Creates meaning and relevance, which then creates \*CONNECTION & ENGAGEMENT\*



## "What's in it for me?"



### MAIN IDEA AND PREVIEW

Main idea: One sentence description of the main point or intention

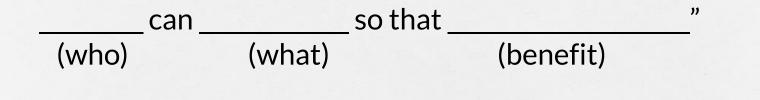
**Preview:** The 3-5 main points that prove the Main Idea.

- Address audience's needs
- Address the Problem
  Statement

### THE MAIN IDEA AND PREVIEW IN ACTION:

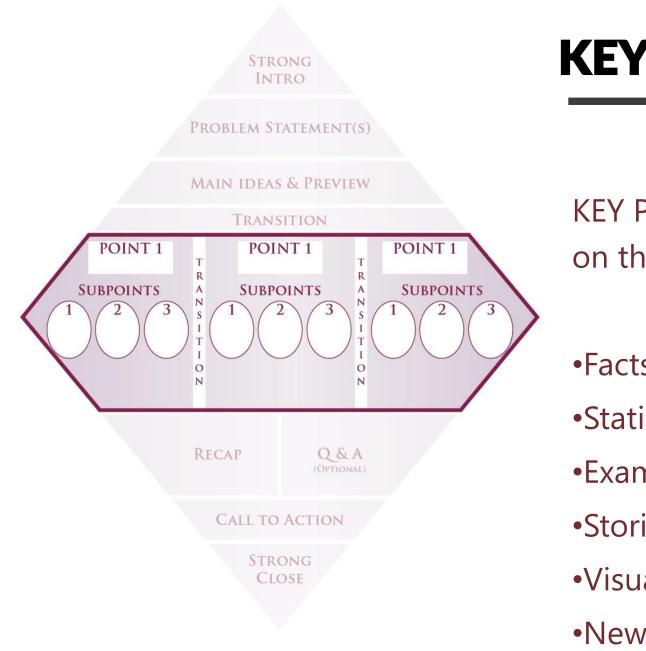
#### Main idea:

"My intention today is to share/show/prove how....



#### **Preview:**

"To do that, I'm going to talk about: 1.\_\_\_\_\_ 2. \_\_\_\_\_ 3. \_\_\_\_\_

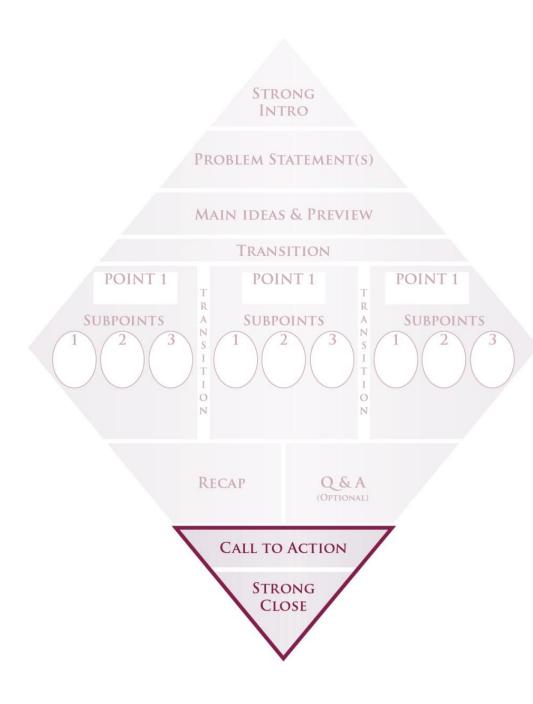


## **KEY POINTS**

#### **KEY POINTS expand** on the Preview

•Facts

- •Statistics
- •Examples
- •Stories
- •Visuals/videos
- •News items



### **CALL TO ACTION** & STRONG CLOSE

**Call-to-action:** What do you want your audience to DO? (Remember the Problem Statement!)

**Strong close:** Create a "Visionary Conclusion"

# STORYTELLING

**WHO:** Who was the 'protagonist'?

**PROBLEM:** What was the problem? How were they affected by it? **SOLUTION:** What was the solution? **EXECUTION:** How was the solution implemented? **RESULTS**: Where are they now?

### **THANK YOU!**

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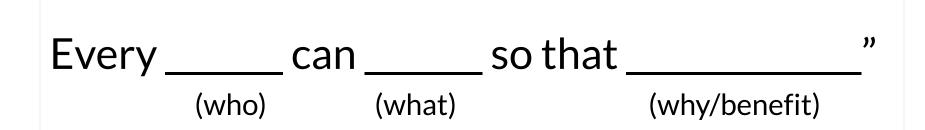


## STRONG INTRO & PROBLEM STATEMENT

"We desperately need great communication from our scientists and engineers in order to change the world. Our scientists and engineers are the ones that are tackling our grandest challenges...and if we don't know about it and understand it, then the work isn't done, and I believe it's our responsibility as nonscientists to have these interactions.

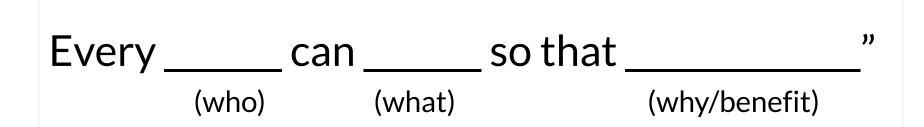
But these great conversations can't occur if our scientists and engineers don't invite us in to see their wonderland."

#### **MAIN IDEA**

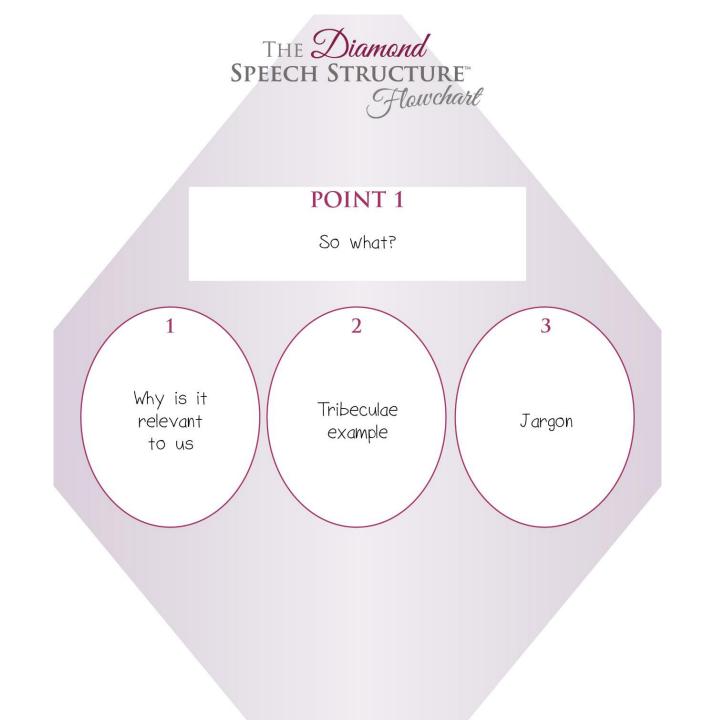


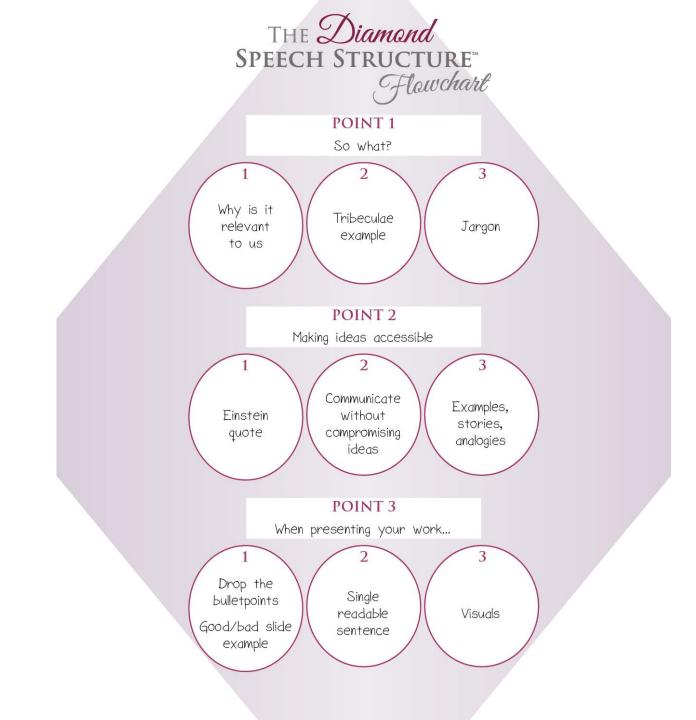
"I want to share a few keys on how **you** can do **that** [have these interactions] to make sure that we can see that your science is sexy and that your engineering is engaging.

#### PREVIEW



"I want to share a few keys on how you can do that [have these interactions] to make sure that we can see that your science is sexy and that your engineering is engaging."





#### RECAP

"So I think these are just a few keys that can help the rest of us to open that door and see the wonderland that is science and engineering."

## CALL TO ACTION & STRONG CLOSE

"Scientists and engineers: When you solve this equation, by all means; talk nerdy to me!"