\*\*Successful Interactions:\*\*  
  
1. \*\*Successful #1\*\*: \*“Recipe for breakfast burrito”\* - RT successfully prompts Gemini to provide a recipe for breakfast burritos, indicating a clear understanding of the request.   
 - \*\*Context\*\*: RT expresses a preference for breakfast burritos, and Gemini responds with a recipe.  
  
2. \*\*Successful #2\*\*: \*“Recipe with linguine”\* - RT asks for a linguine recipe, and Gemini provides a lemon garlic shrimp linguine recipe.   
 - \*\*Context\*\*: RT shows interest in pasta, and Gemini delivers a relevant recipe.  
  
3. \*\*Successful #3\*\*: \*“Can you provide me with a step by step, recipe”\* - RT requests a step-by-step recipe, and Gemini provides a detailed, condensed version.   
 - \*\*Context\*\*: RT prefers concise instructions, and Gemini adapts the response accordingly.  
  
4. \*\*Successful #4\*\*: \*“Can you create a list of ingredients for all the recipes”\* - RT asks for a comprehensive grocery list, and Gemini compiles a list for all discussed recipes.   
 - \*\*Context\*\*: RT plans to shop for multiple recipes, and Gemini assists with organization.  
  
\*\*Breakdowns:\*\*  
  
1. \*\*Breakdown #1\*\*: \*Silent Timeout (TED)\* - RT remains silent after Kayley asks if they need help remembering where the button is.   
 - \*\*Category\*\*: Silent Timeout (TED)   
 - \*\*Evidence\*\*: \*“Oh, okay, do you need? Do you need help remembering where the button is.”\*   
 - \*\*Context\*\*: RT struggles with accessing Gemini, leading to a delay in interaction.  
  
2. \*\*Breakdown #2\*\*: \*Semantic Error\* - RT uses the term “connect” instead of “condense” when trying to prompt Gemini to simplify instructions.   
 - \*\*Category\*\*: Semantic Error   
 - \*\*Evidence\*\*: \*“Okay? Well, I just updated it. It says, yield 3 burritos and.”\*   
 - \*\*Context\*\*: RT attempts to adjust the prompt but uses incorrect terminology, causing confusion.  
  
3. \*\*Breakdown #3\*\*: \*Syntactic Error\* - RT struggles with phrasing when asking for a substitution for Dijon mustard.   
 - \*\*Category\*\*: Syntactic Error   
 - \*\*Evidence\*\*: \*“Can just begin. I don't have.”\*   
 - \*\*Context\*\*: RT attempts to request a substitution but does not form a complete question.  
  
4. \*\*Breakdown #4\*\*: \*Silent Timeout (TED)\* - RT hesitates after Kayley suggests asking Gemini for a calorie count.   
 - \*\*Category\*\*: Silent Timeout (TED)   
 - \*\*Evidence\*\*: \*“I wonder if it would provide you with a calorie, count one of the recipes.”\*   
 - \*\*Context\*\*: RT is unsure how to proceed with the request, leading to a pause in interaction.  
  
\*\*Contextual Red Flags:\*\*  
  
1. \*\*Red Flag #1\*\*: \*“RT expressed challenges”\* - RT frequently hesitates and expresses uncertainty in formulating prompts, indicating friction in interaction.   
 - \*\*Mitigation Strategy\*\*: Suggest sentence starters or provide examples to guide RT in forming effective prompts.  
  
2. \*\*Red Flag #2\*\*: \*“Clinician provided a model for Gemini”\* - Kayley often steps in to guide RT, suggesting a need for more intuitive AI guidance.   
 - \*\*Mitigation Strategy\*\*: Implement more intuitive AI suggestions and prompts to reduce reliance on external guidance.